

**Figure 1:**  
% of human sera with neutralising capacity for human adenovirus (n=100)

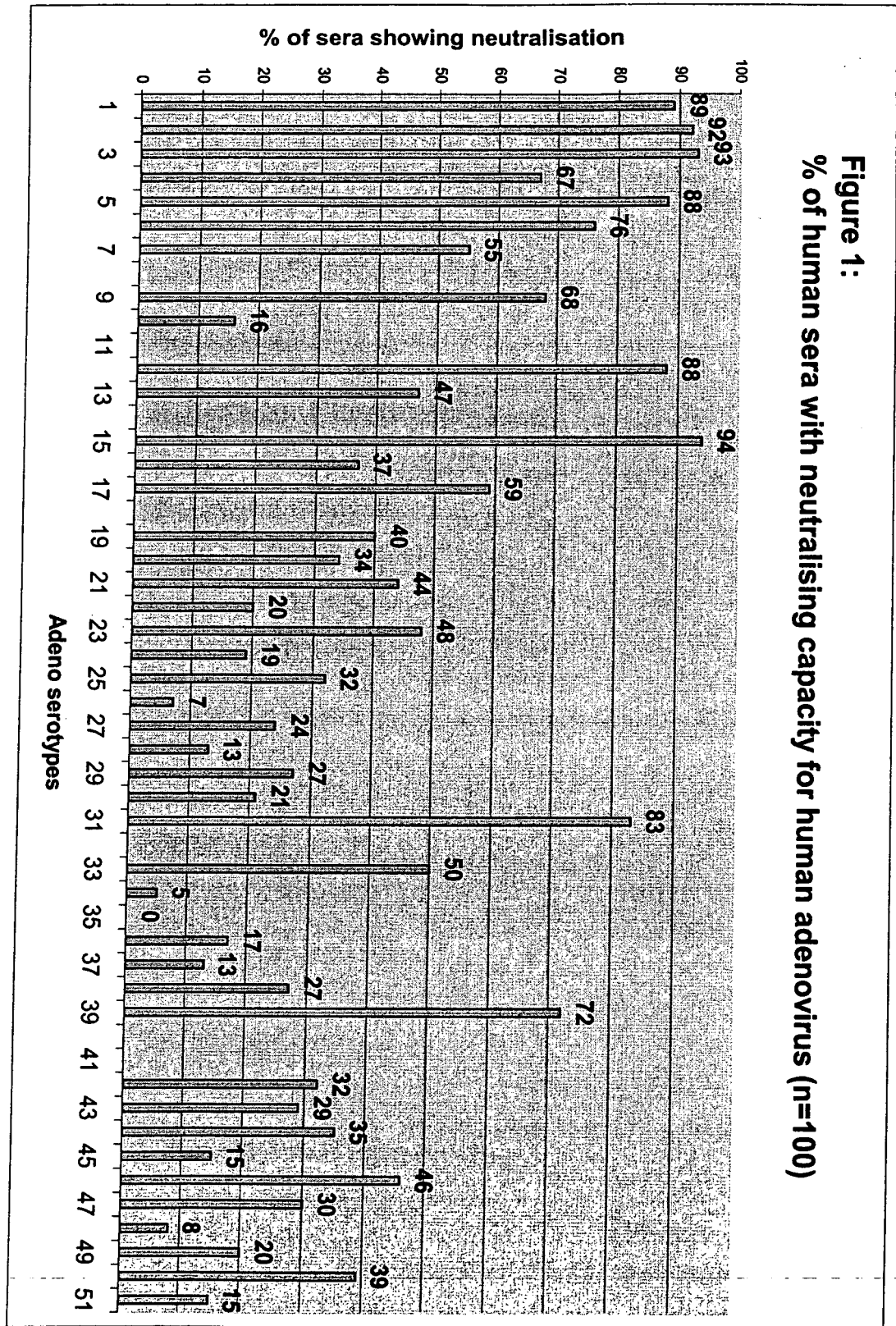
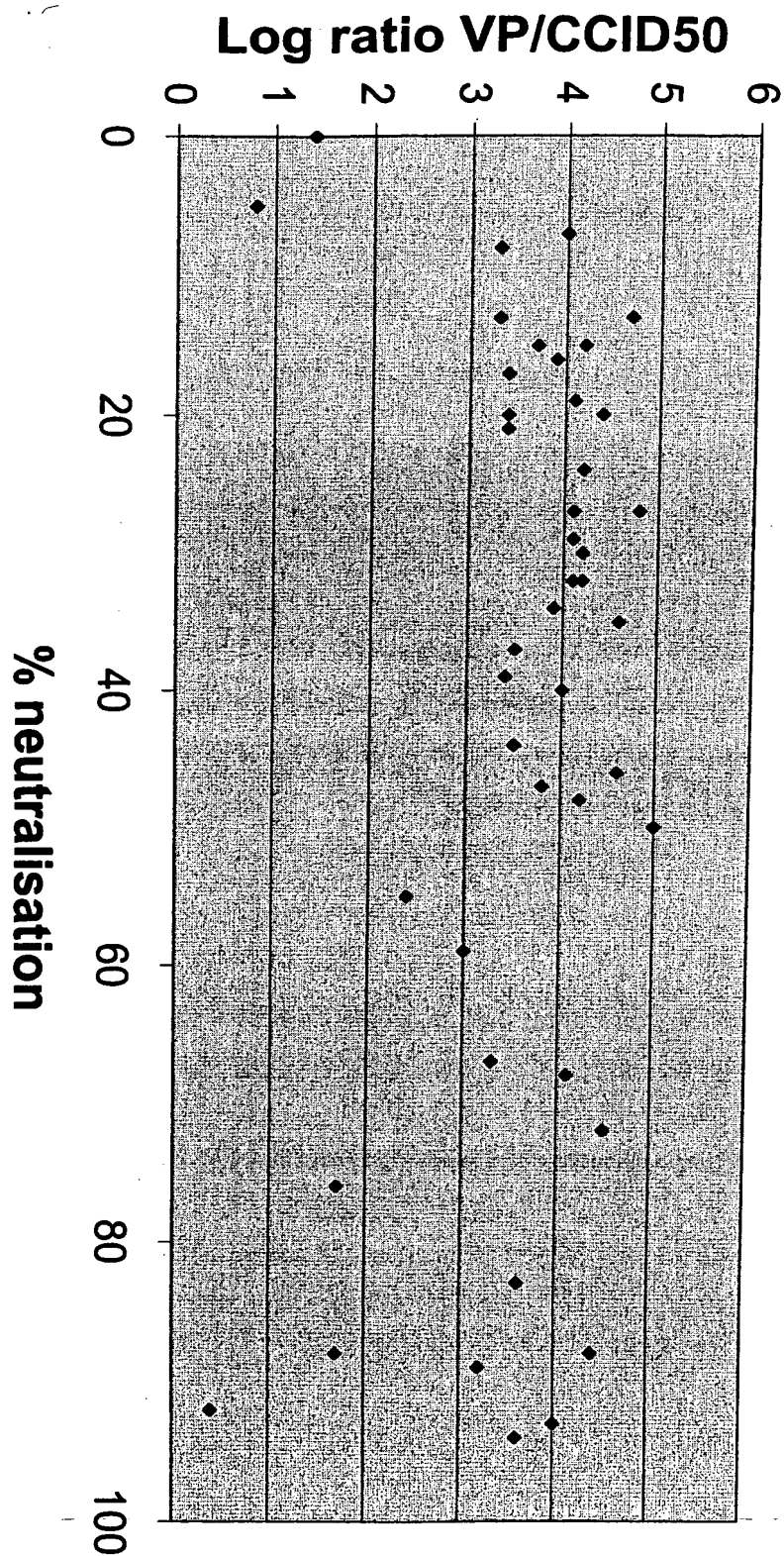
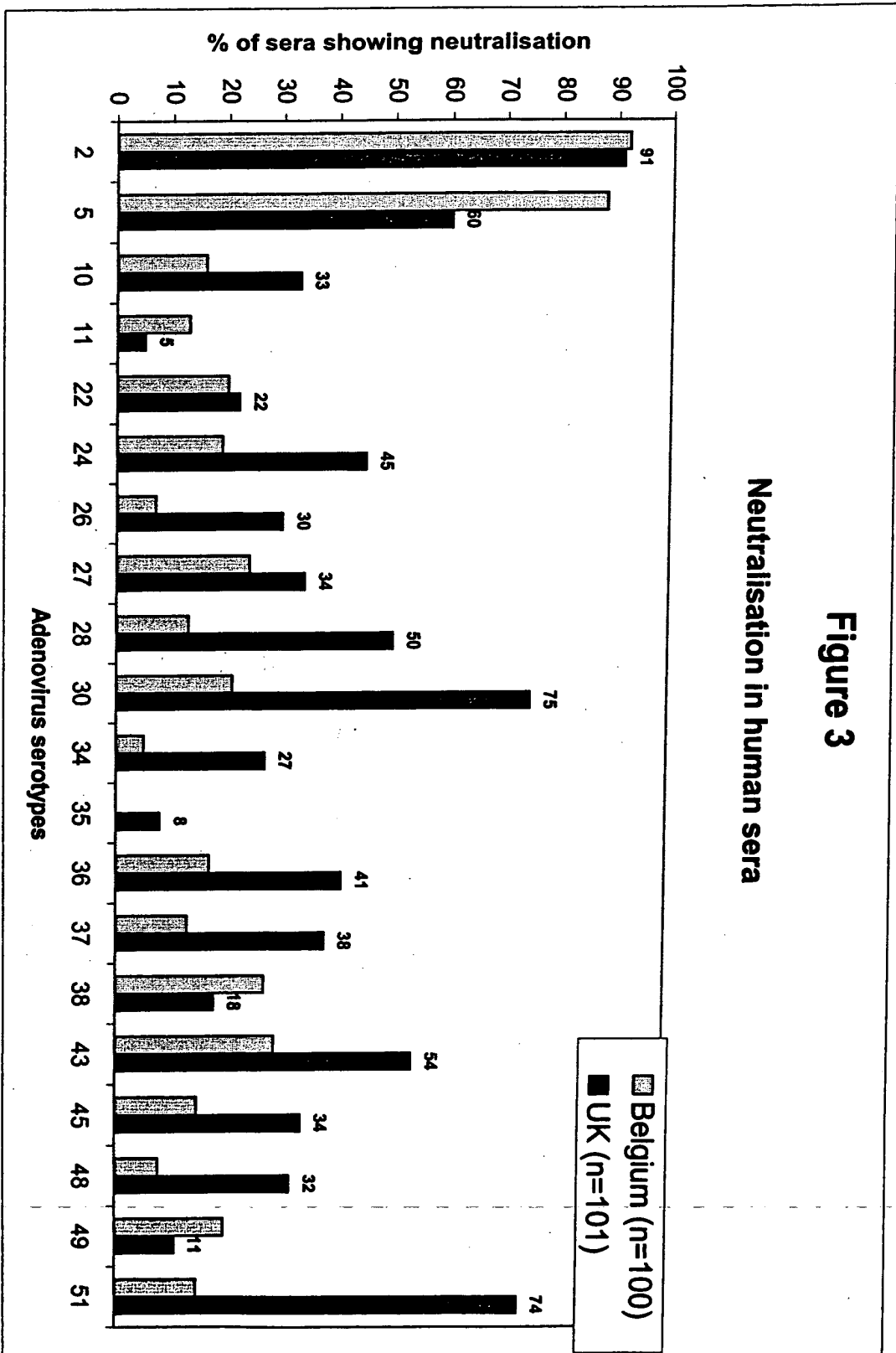


Figure 2



**Figure 3**

**Neutralisation in human sera**



**Figure 4**

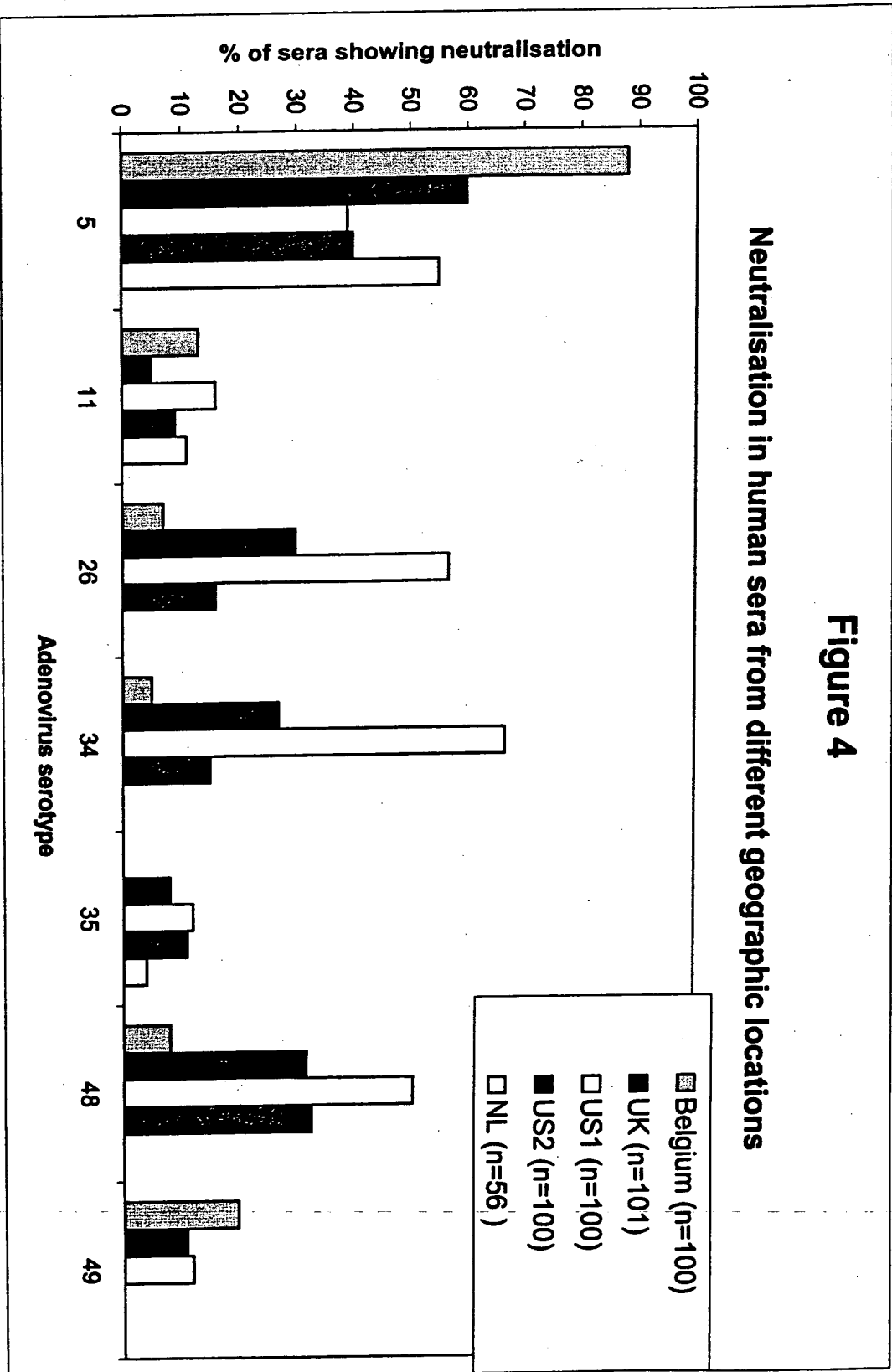


Figure 5

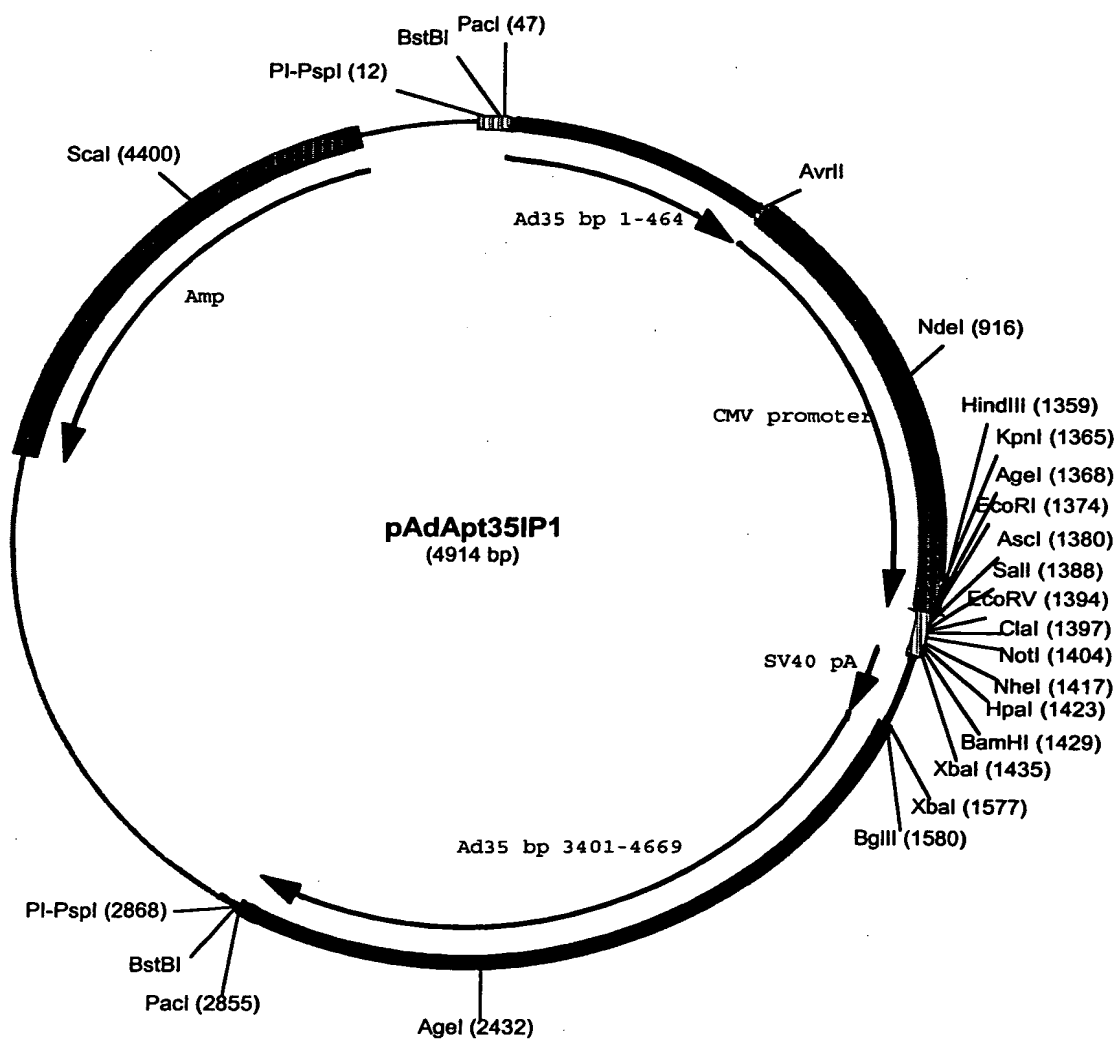


Figure 6

## Construction of cosmid vector pWE.Ad35.pIX-rITR

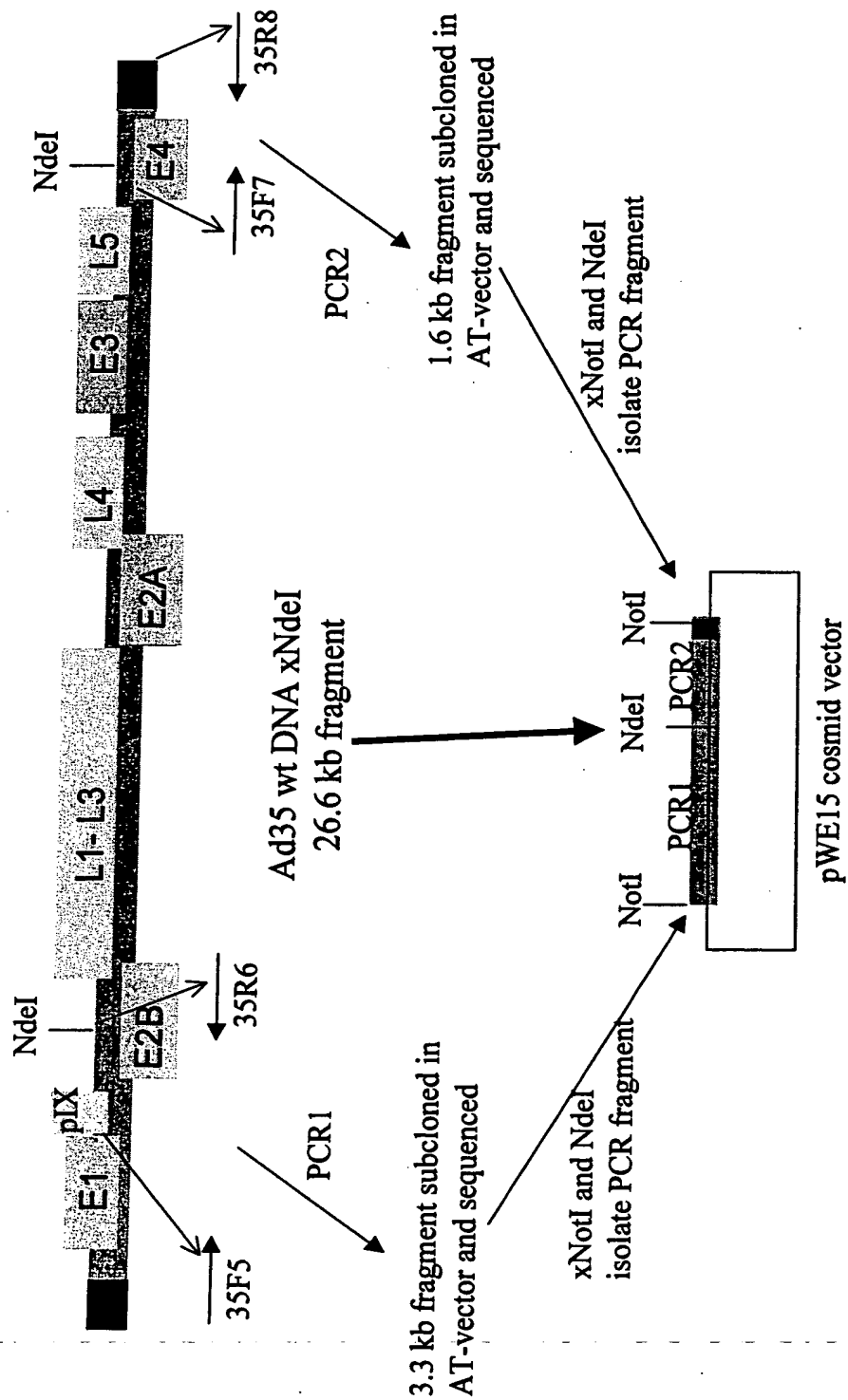


Figure 7

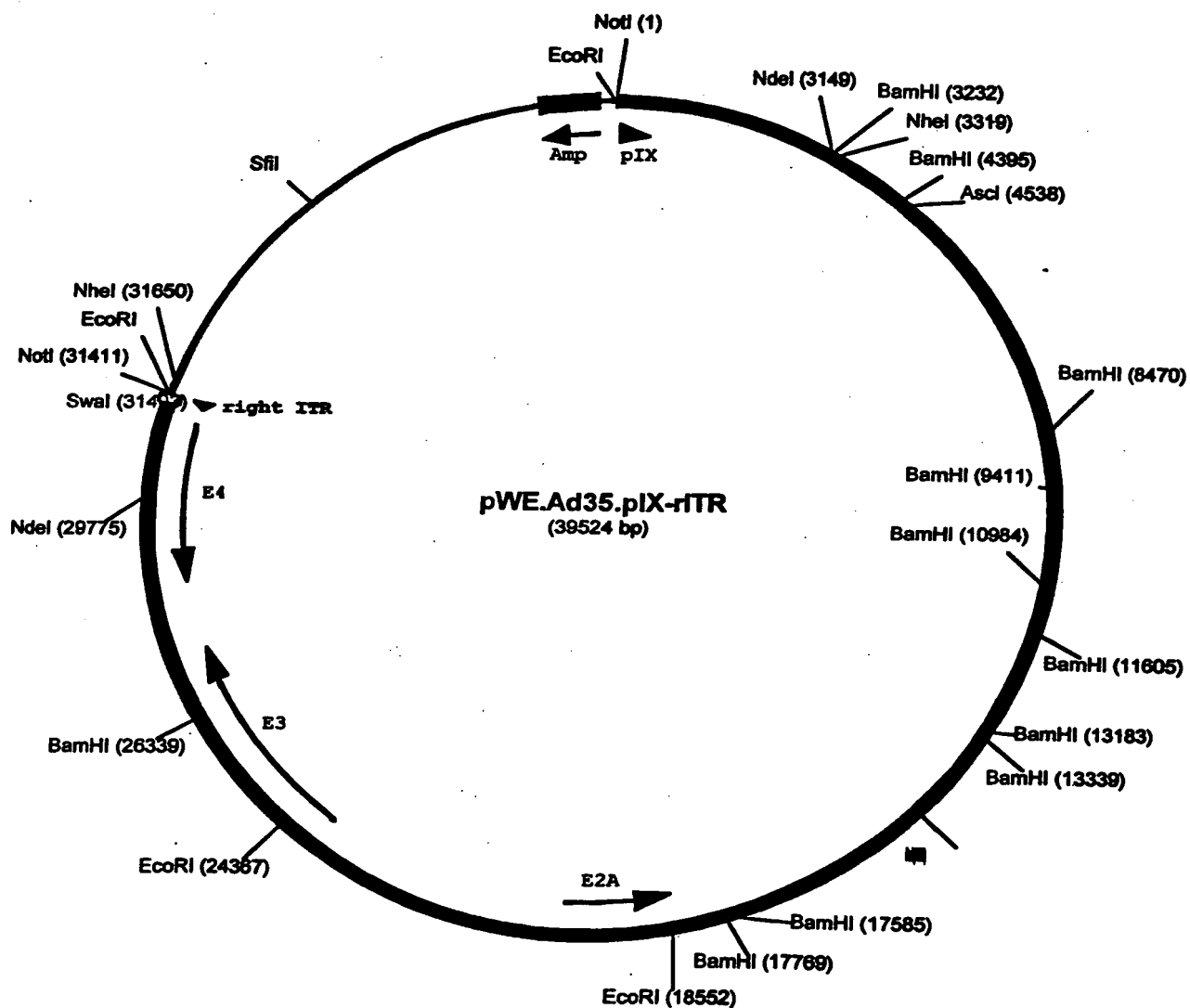


Figure 8

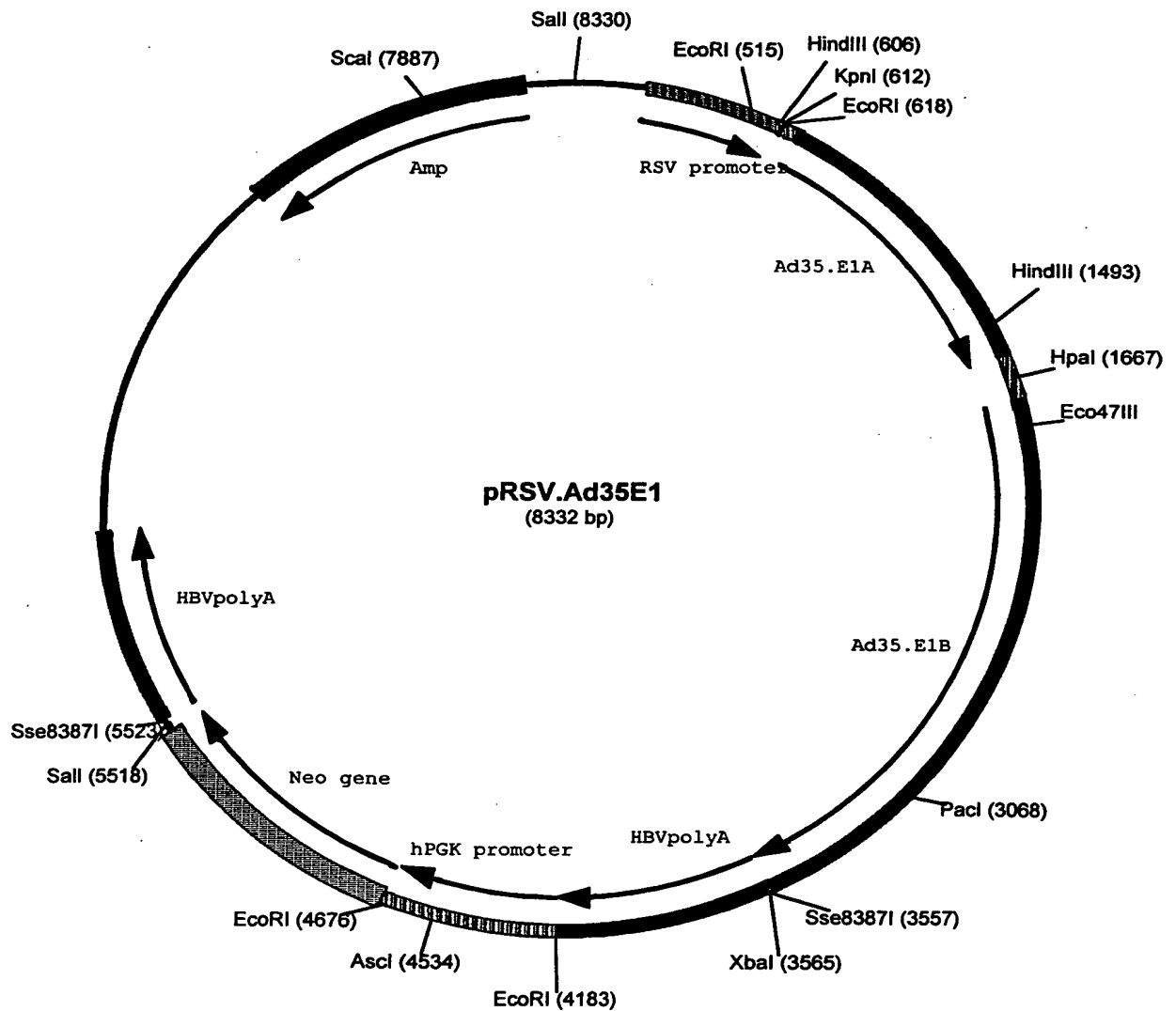




Figure 9

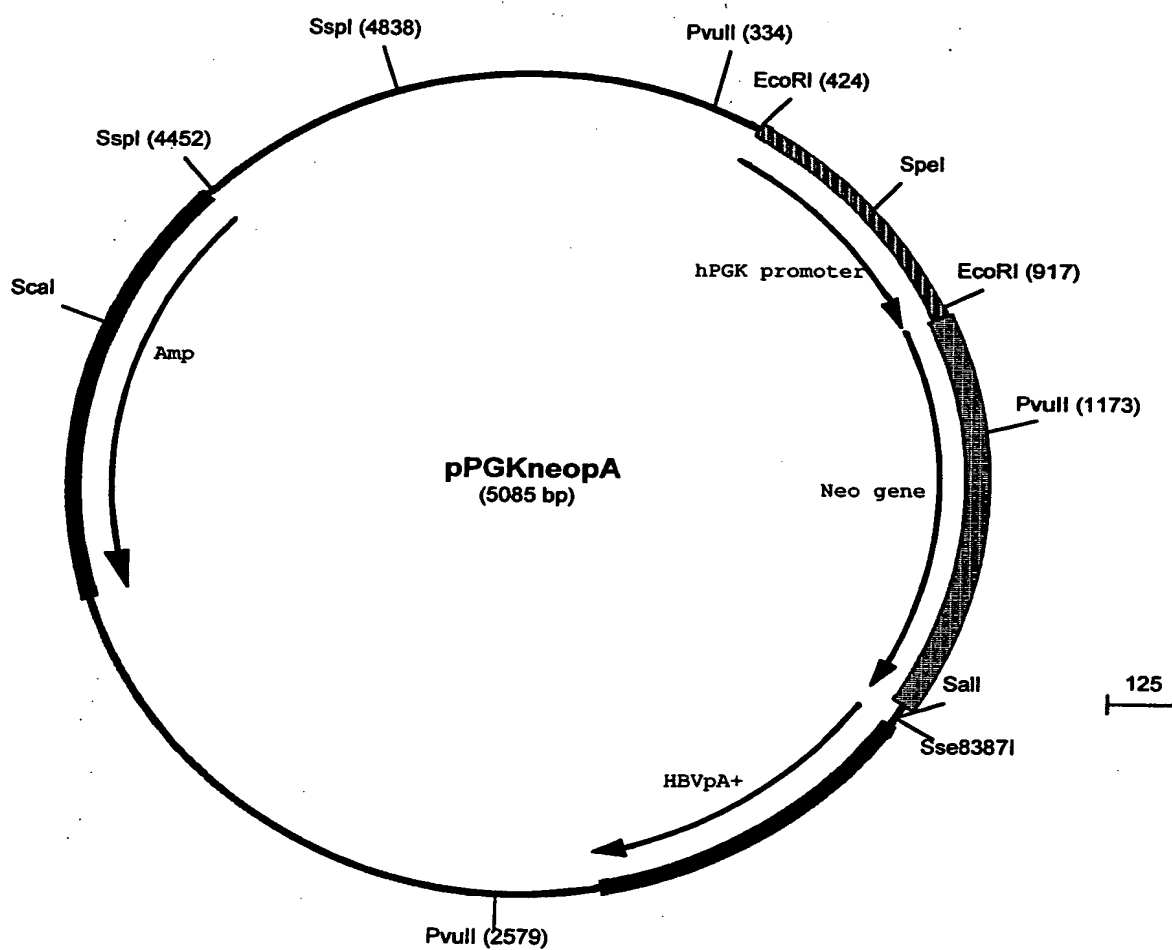


Figure 10

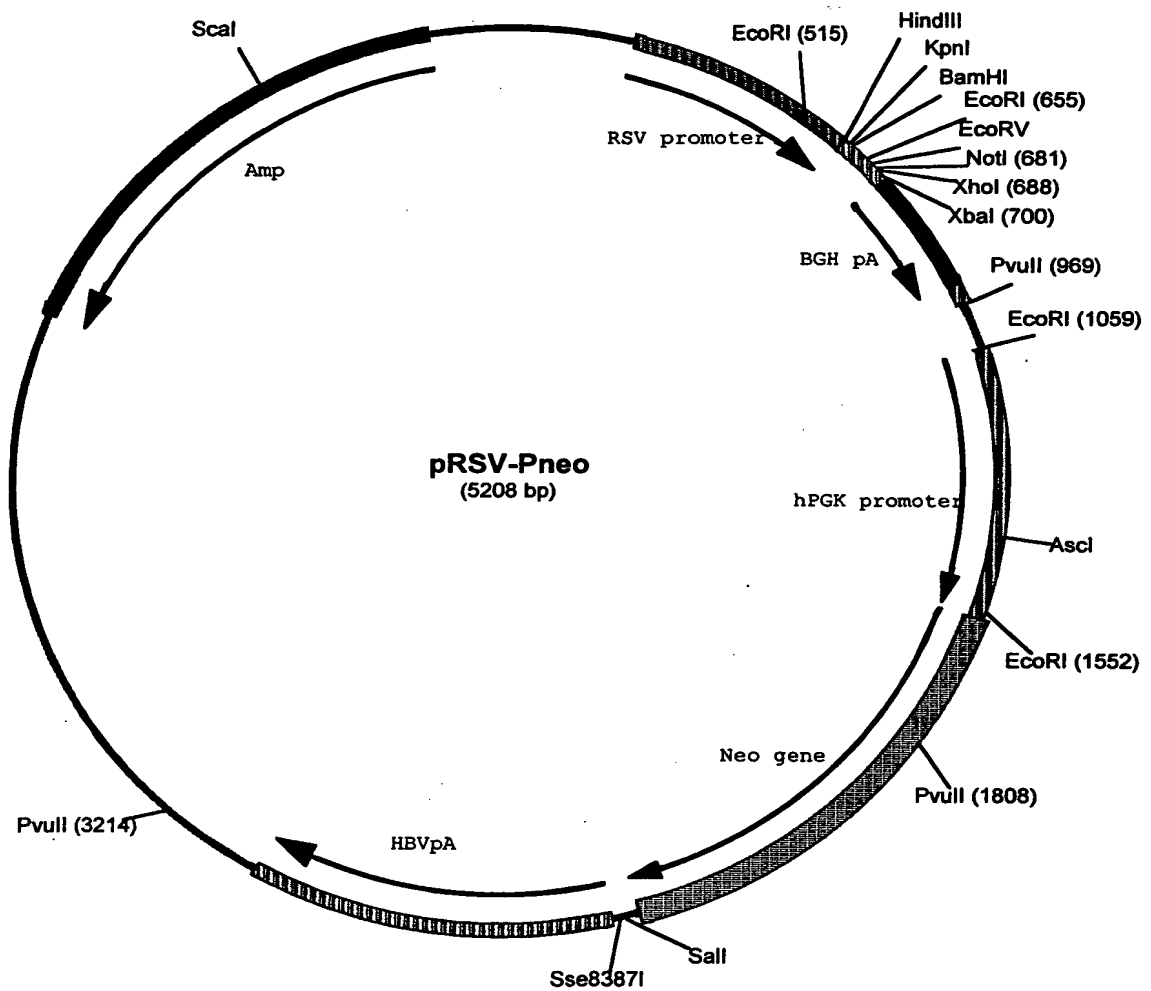


Figure 11

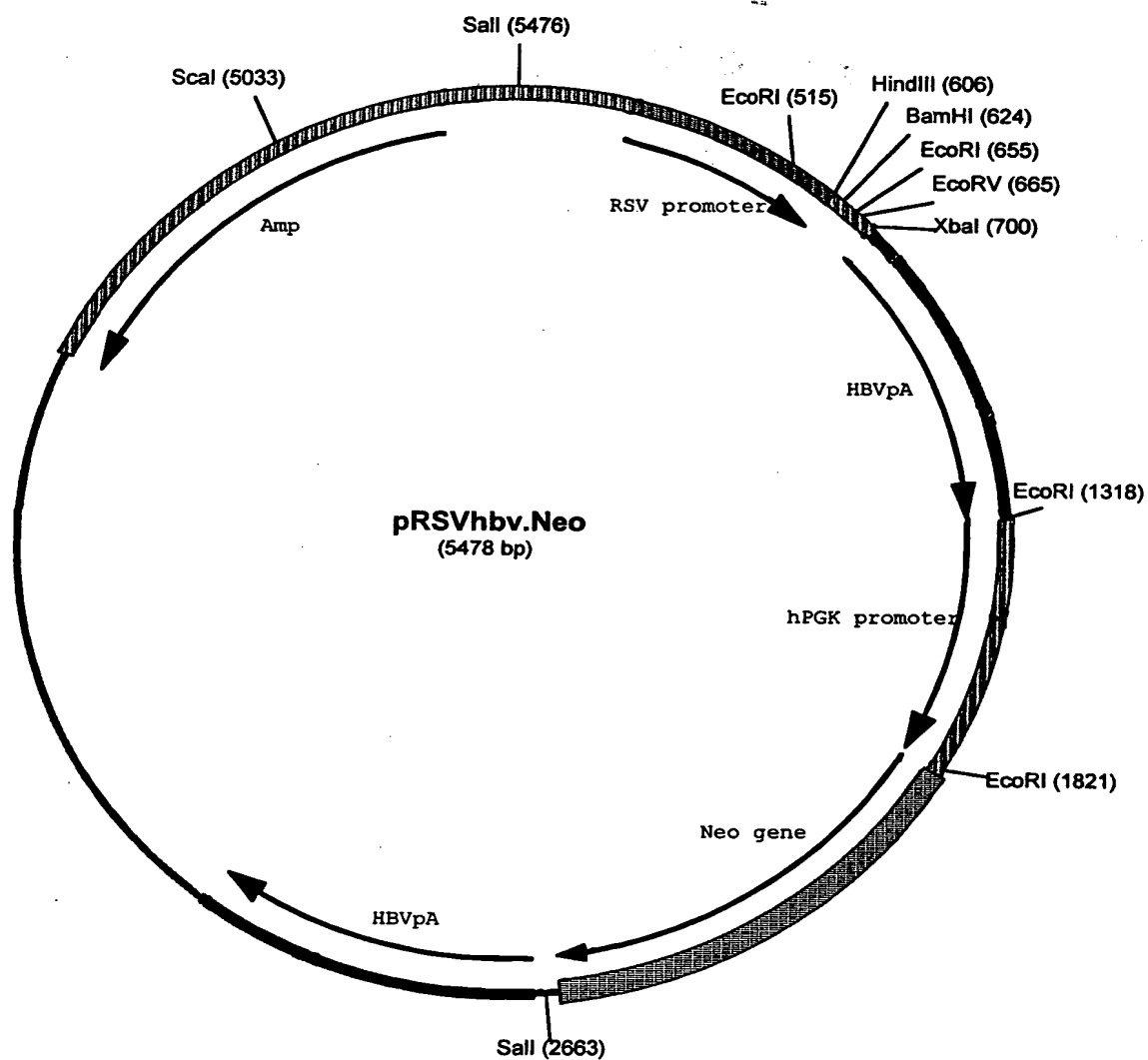


Figure 12

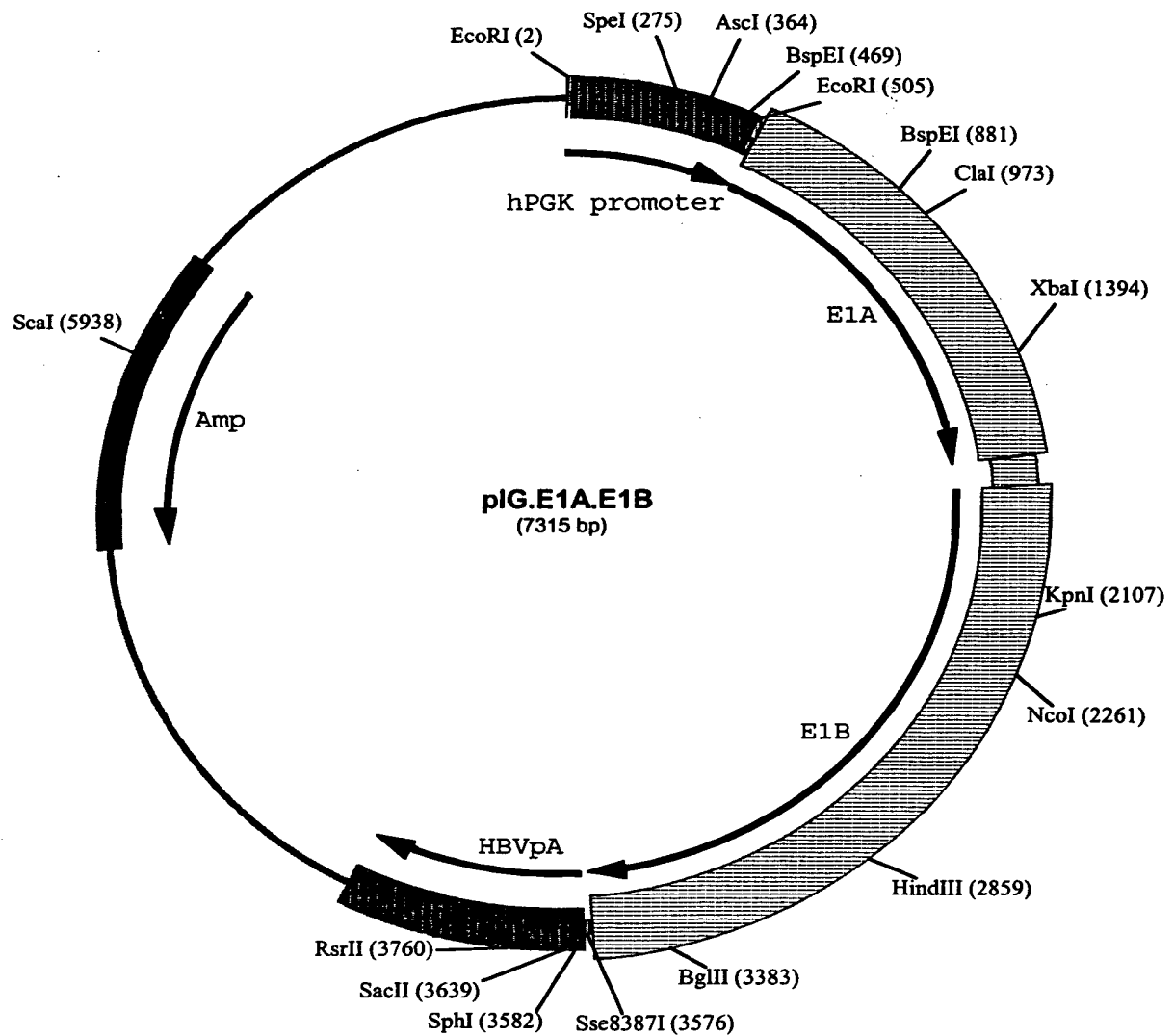


Figure 13

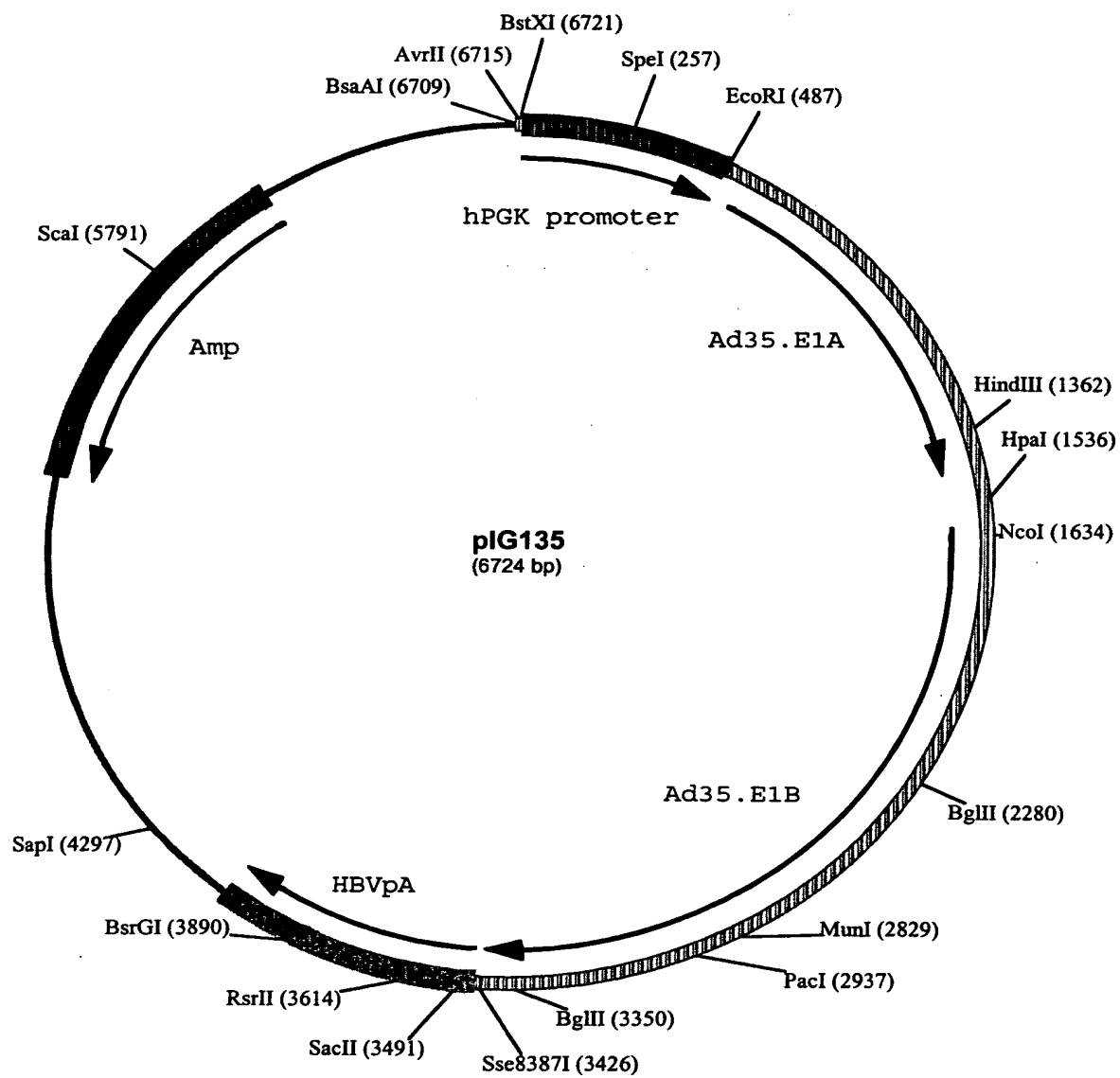


Figure 14

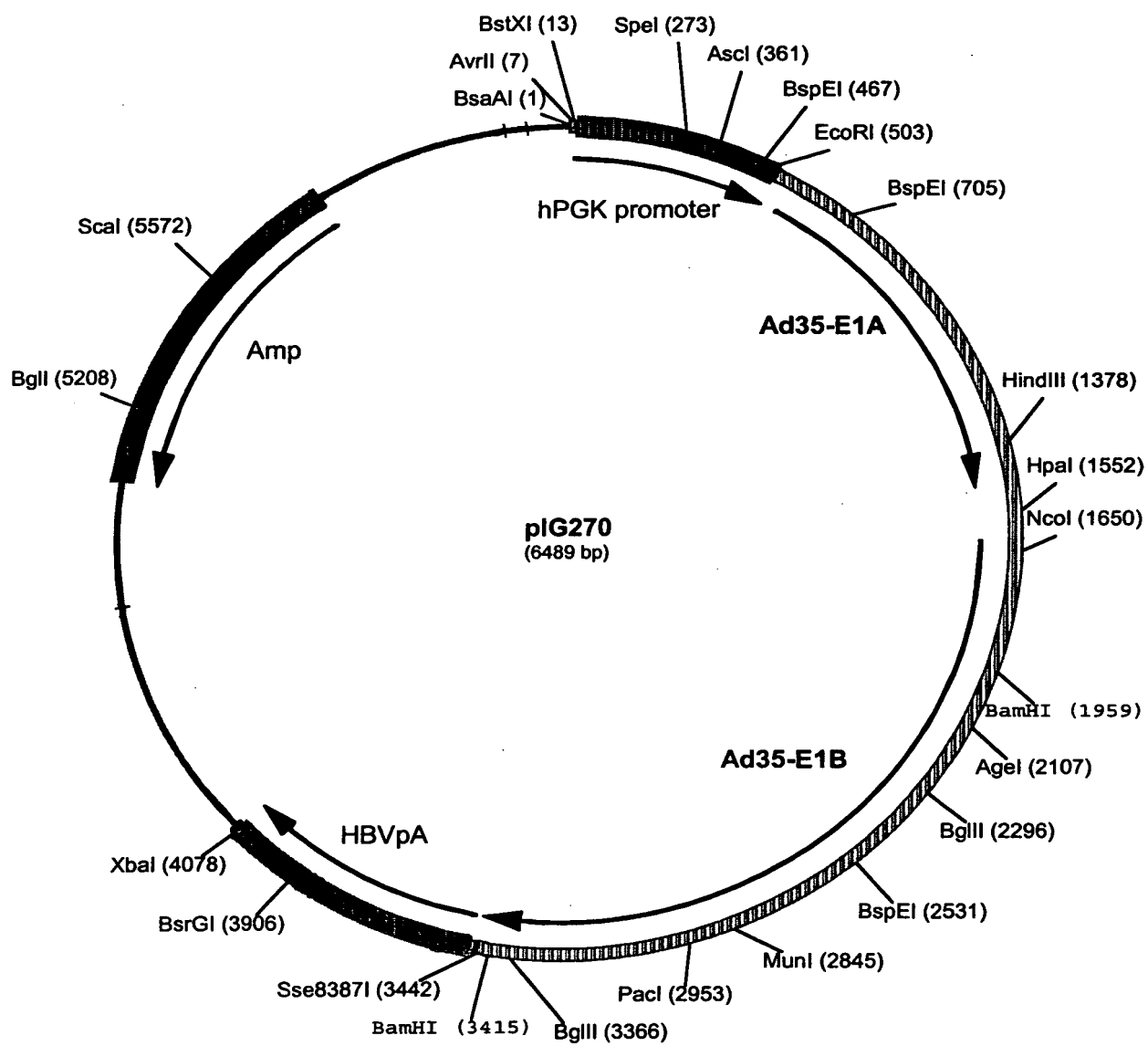


Figure 15

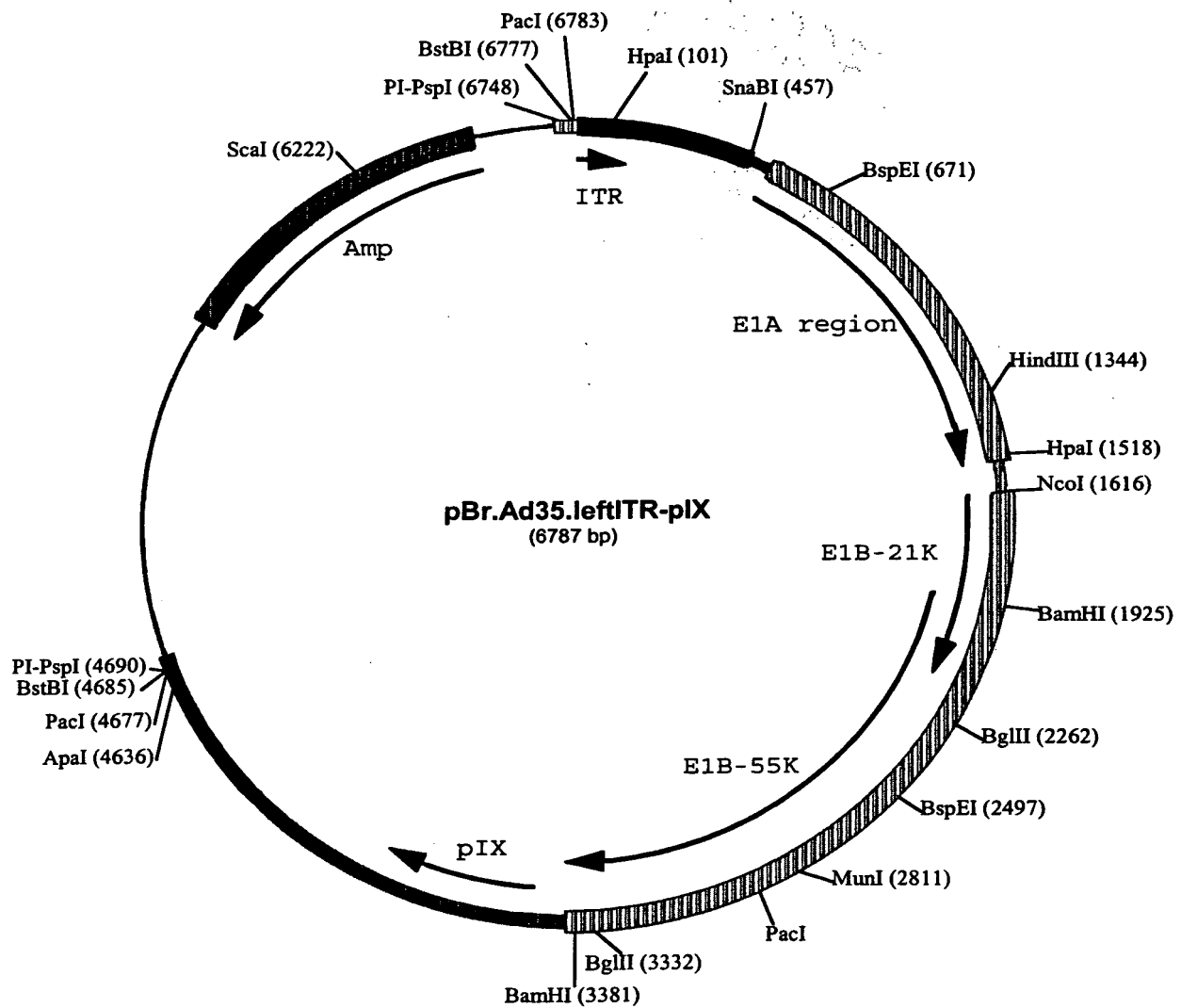


Figure 16

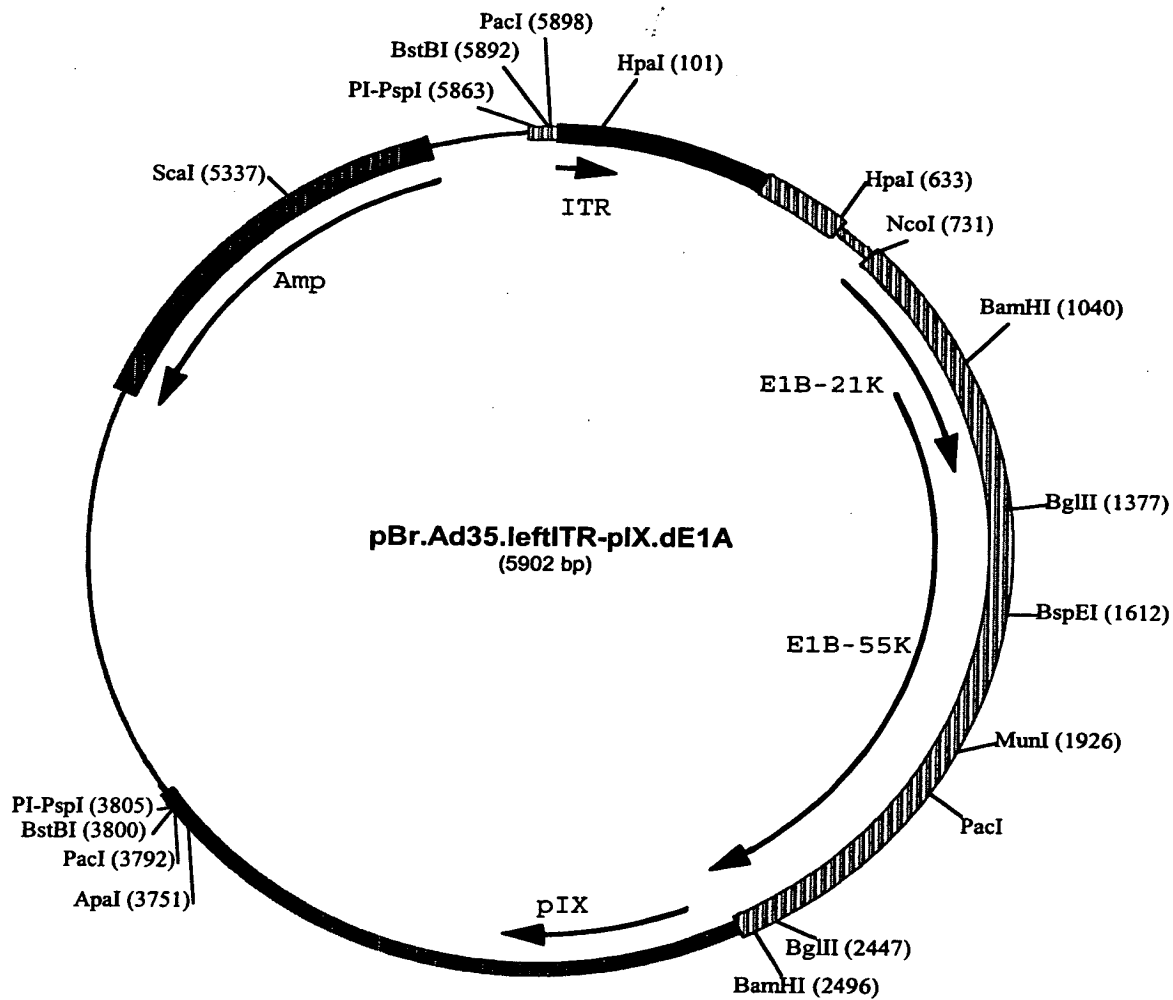




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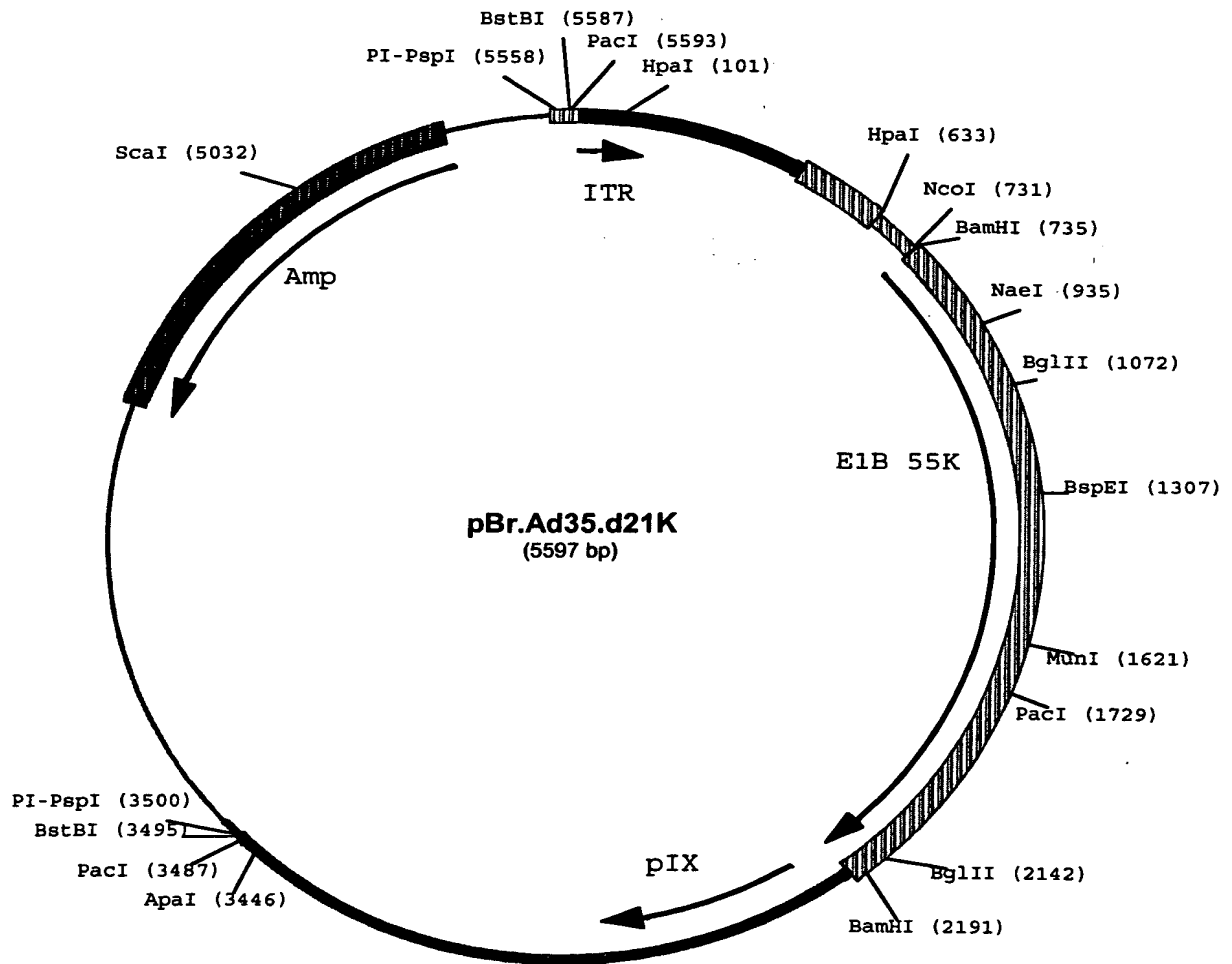


Figure 18

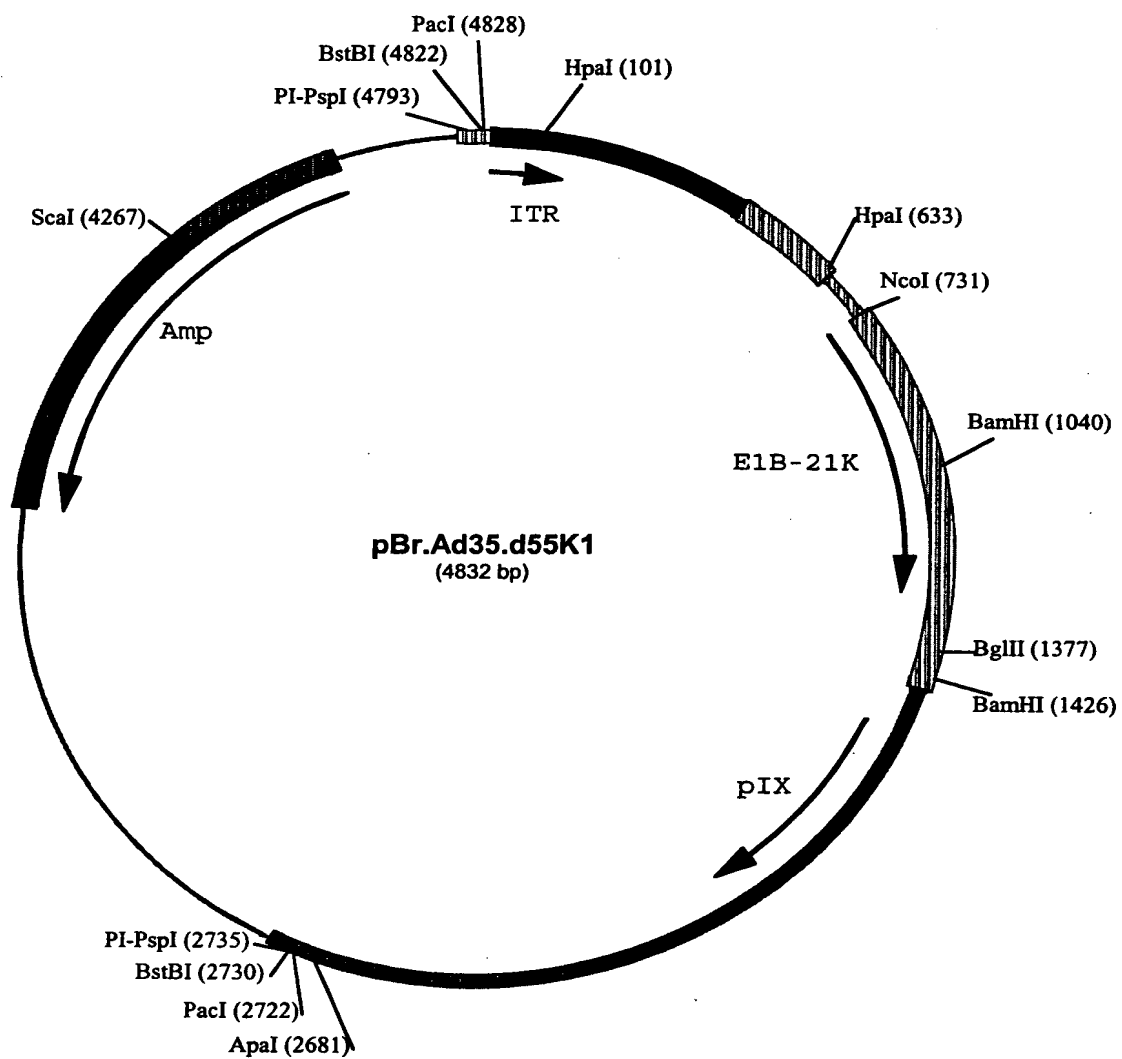


Figure 19

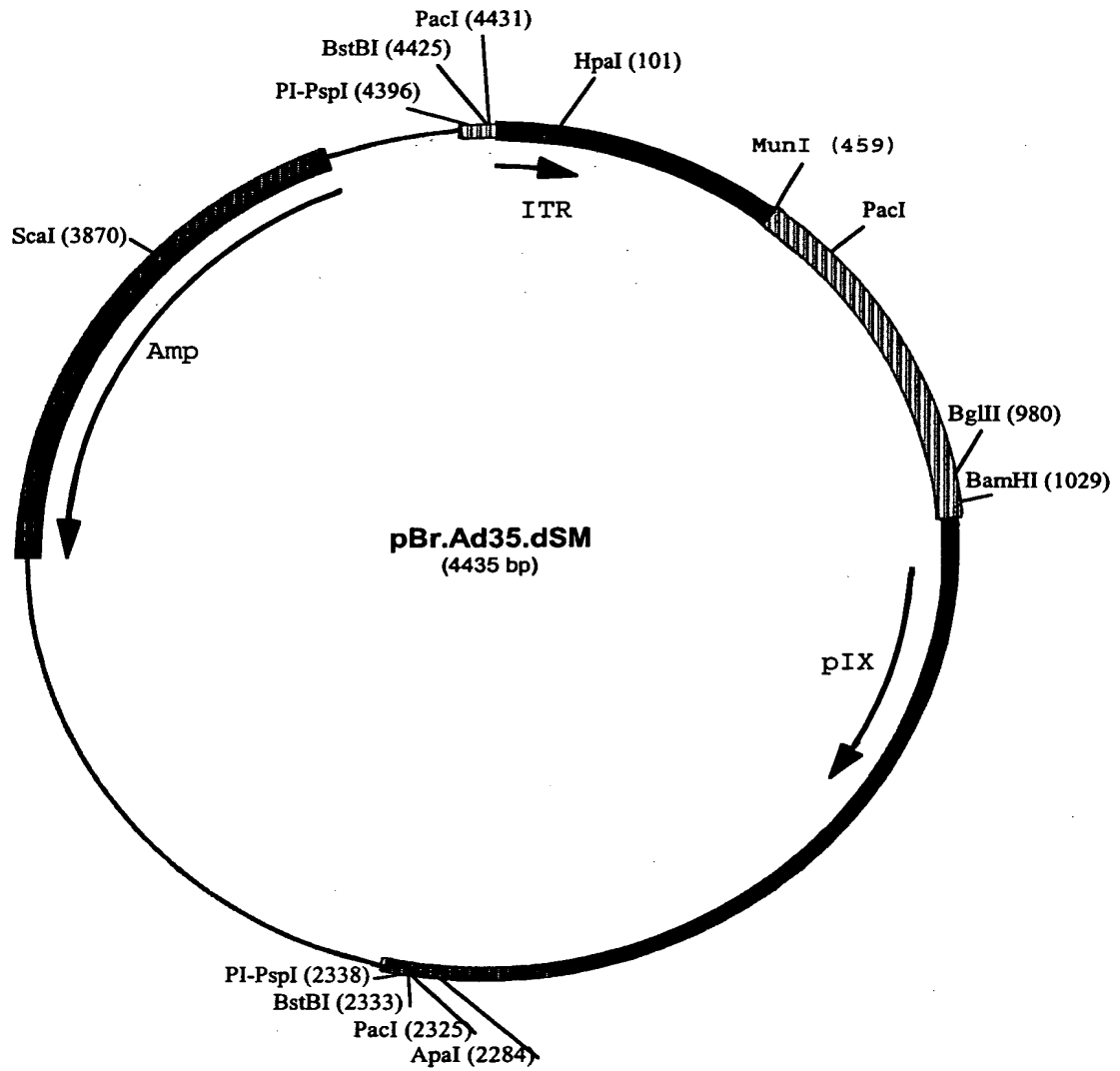


Figure 20

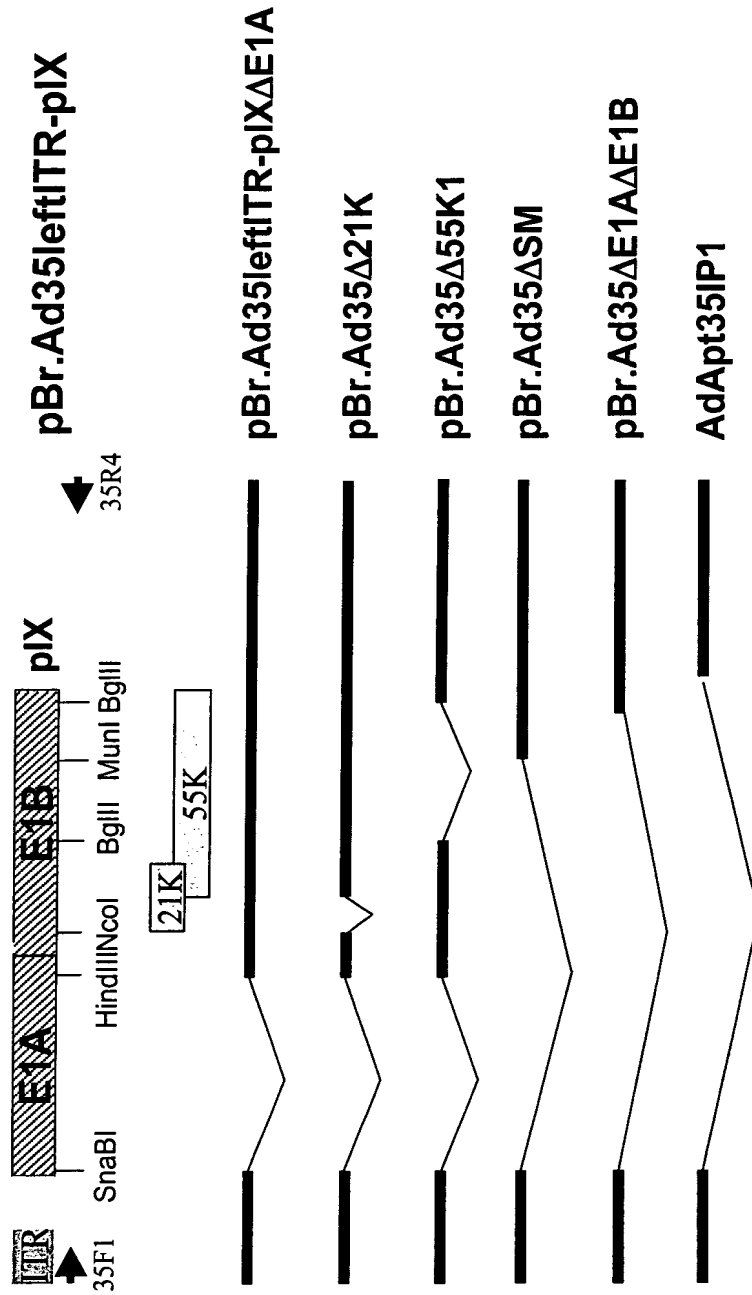


Figure 21

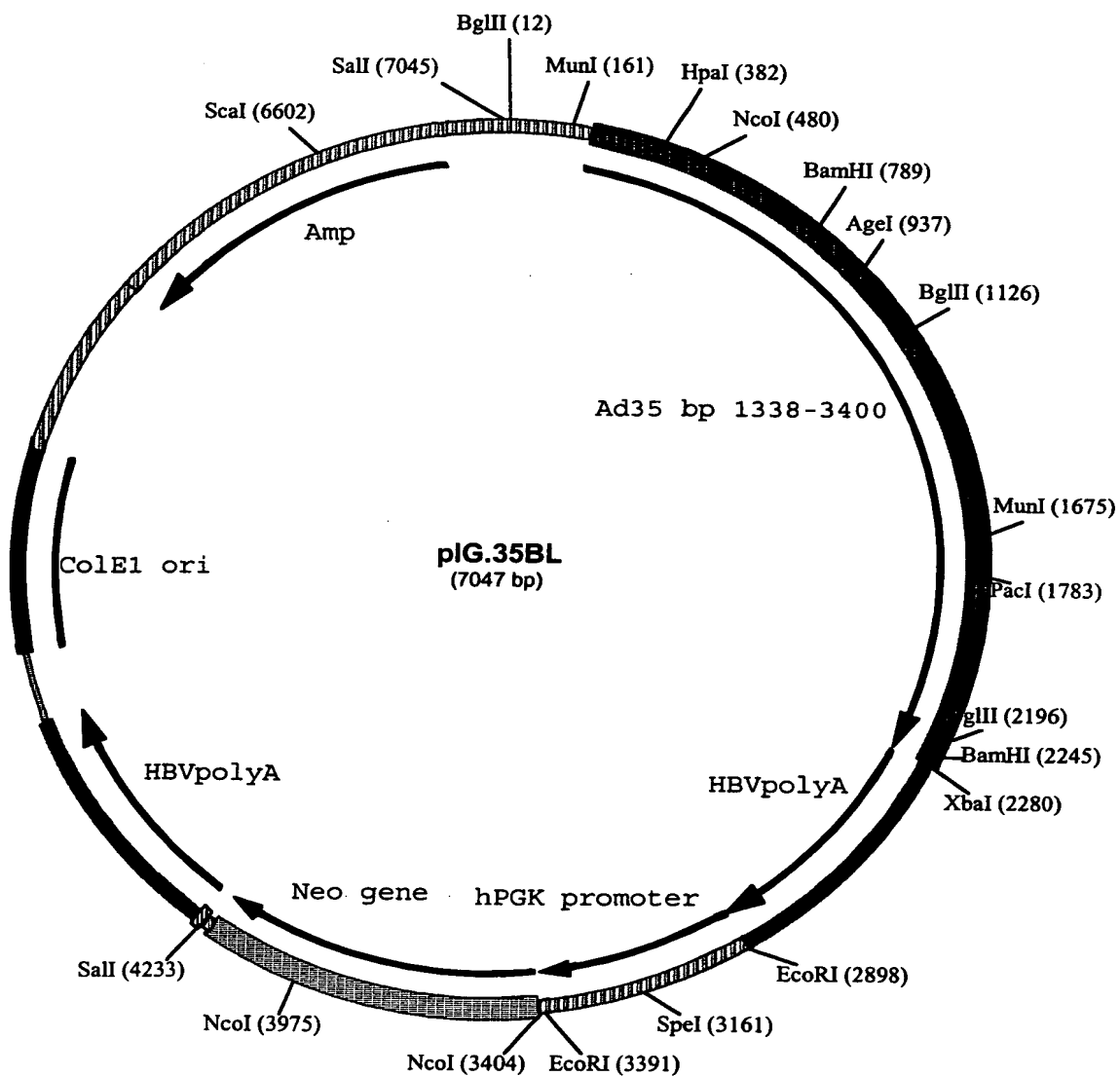


Figure 22

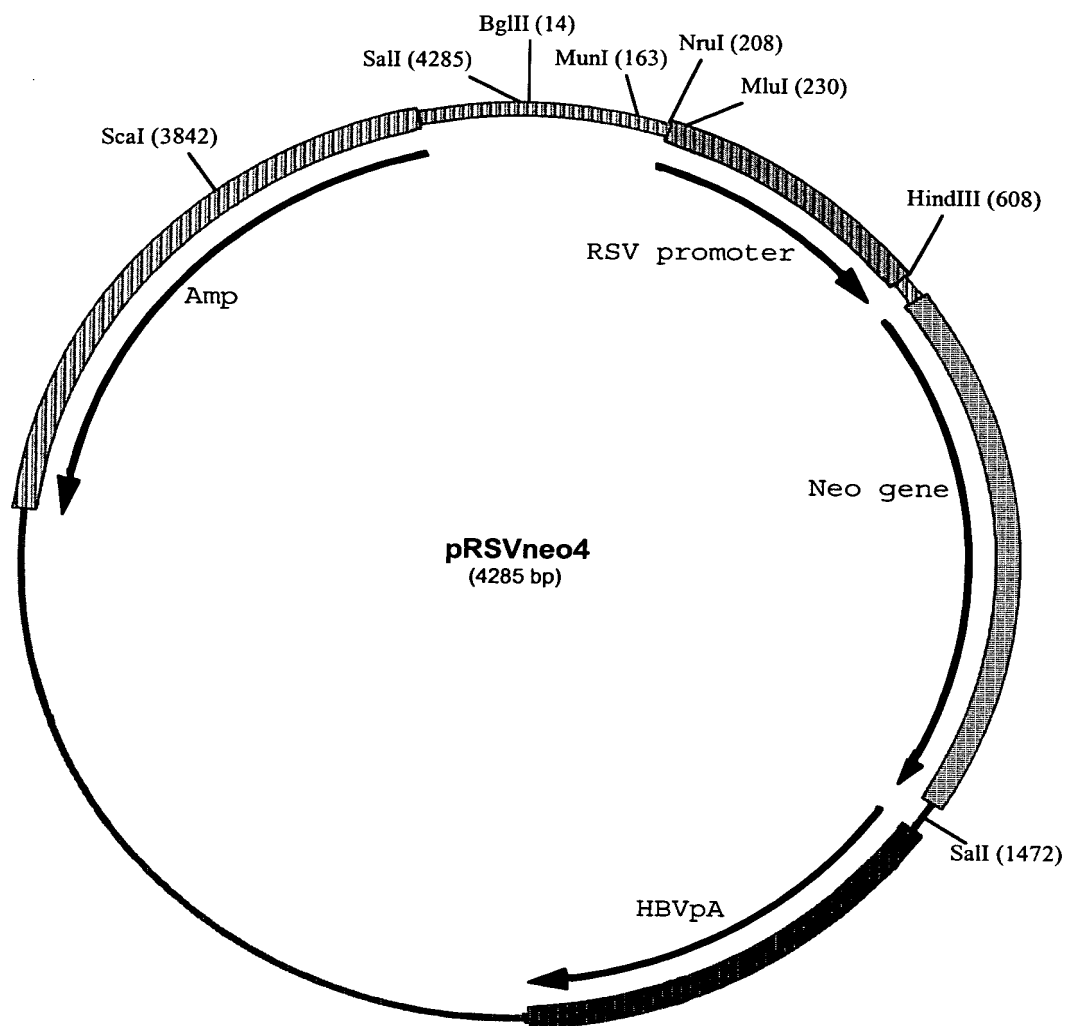


Figure 23

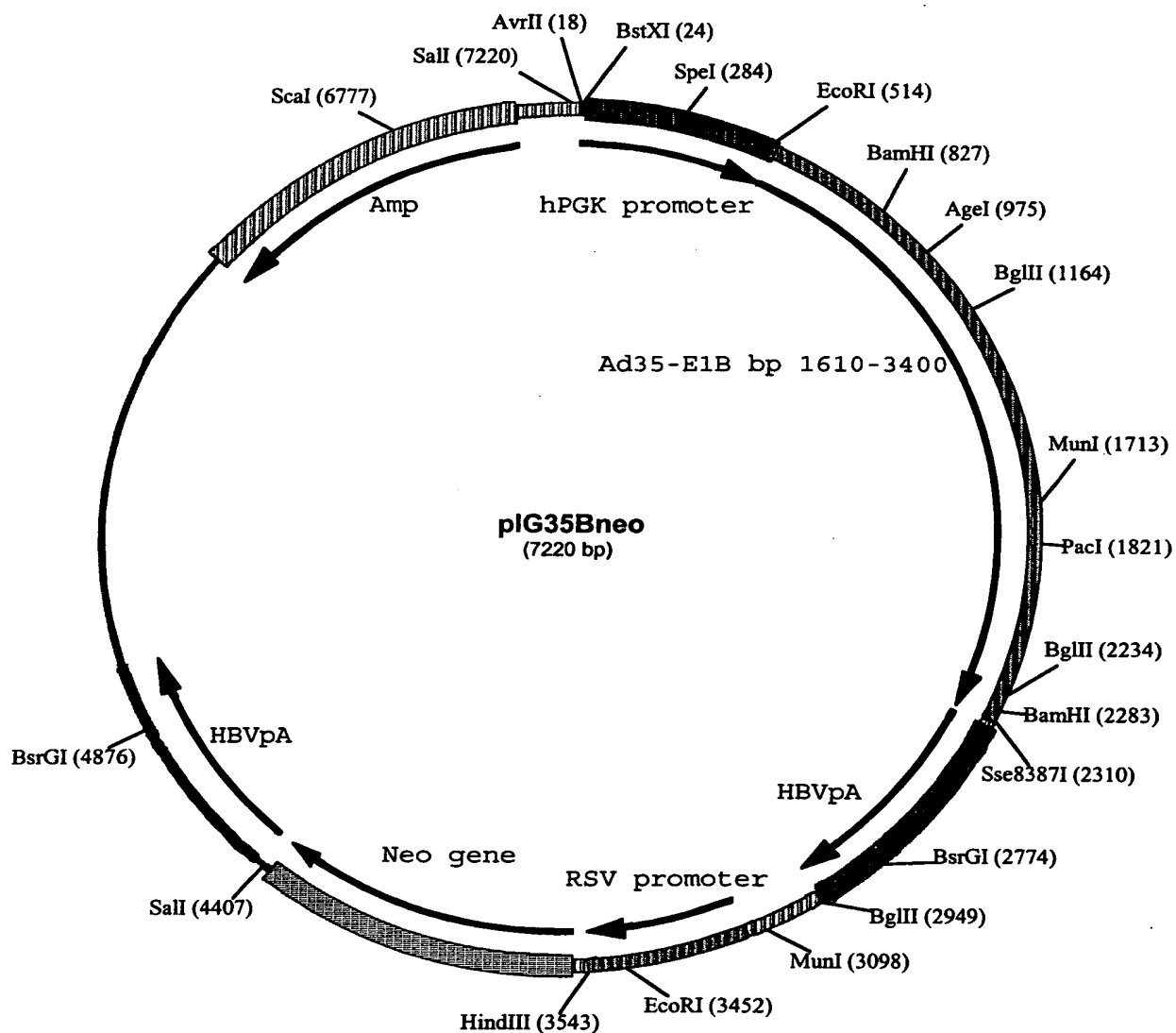


Figure 24

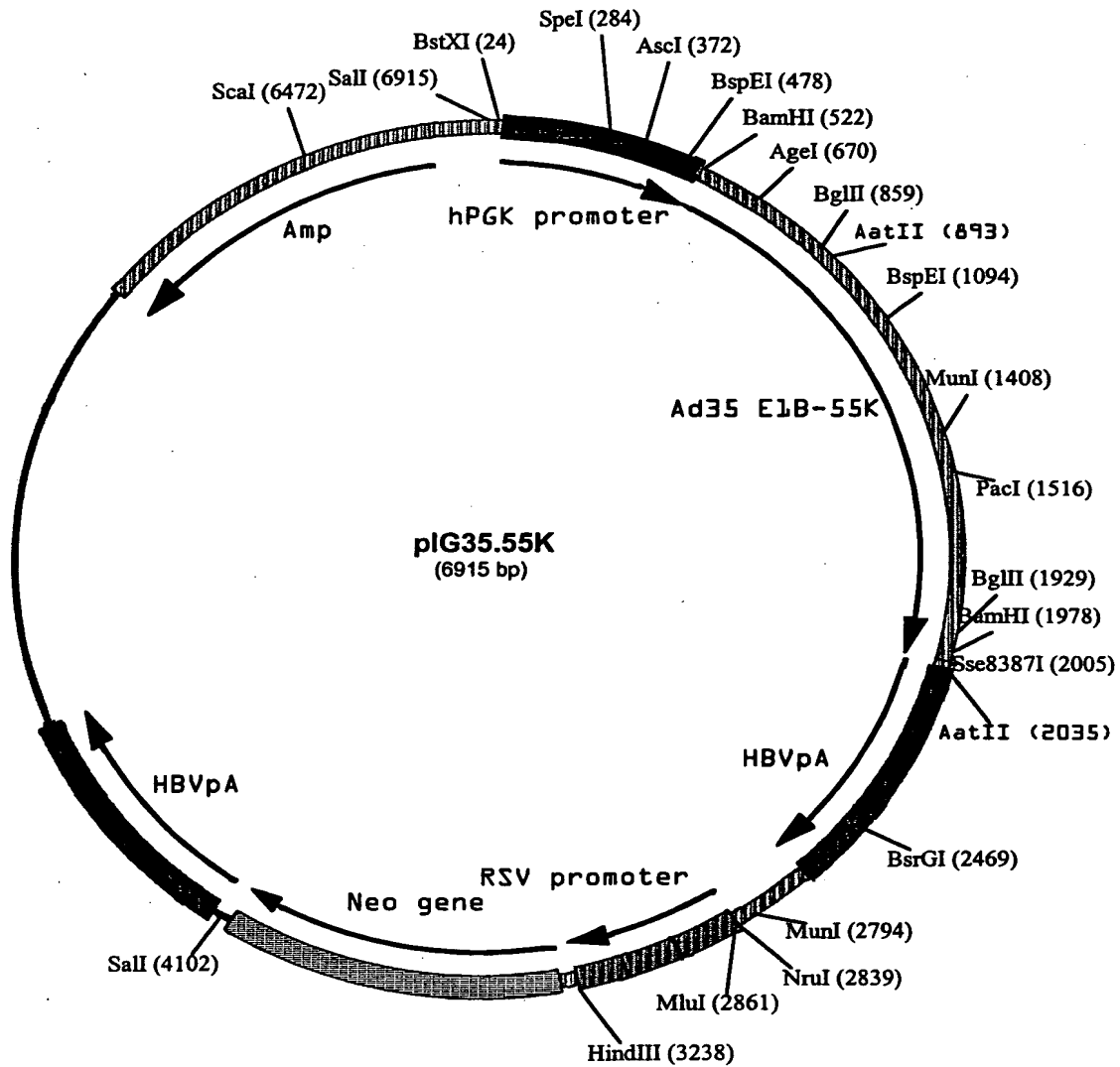




Figure 25

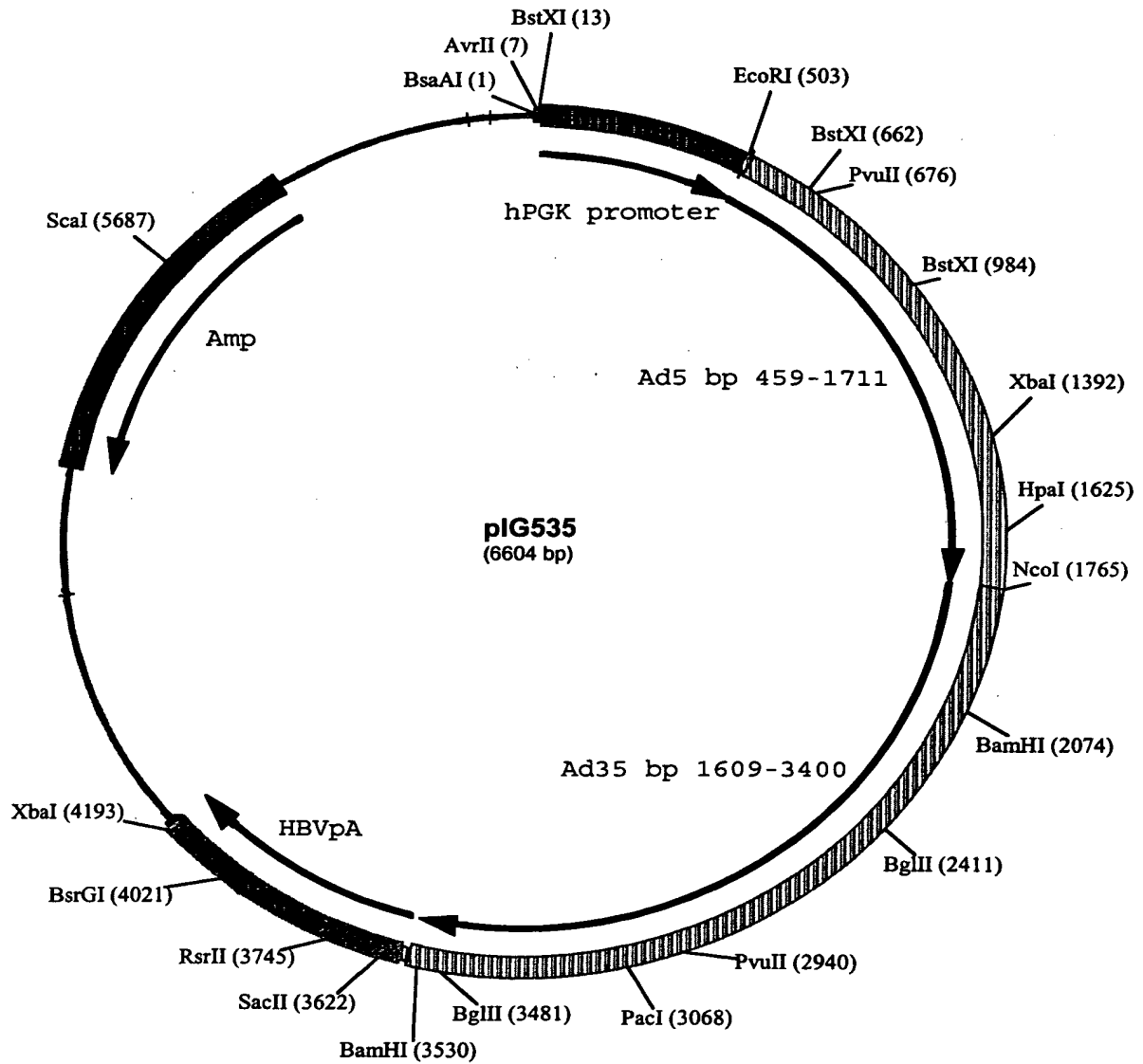


Figure 26

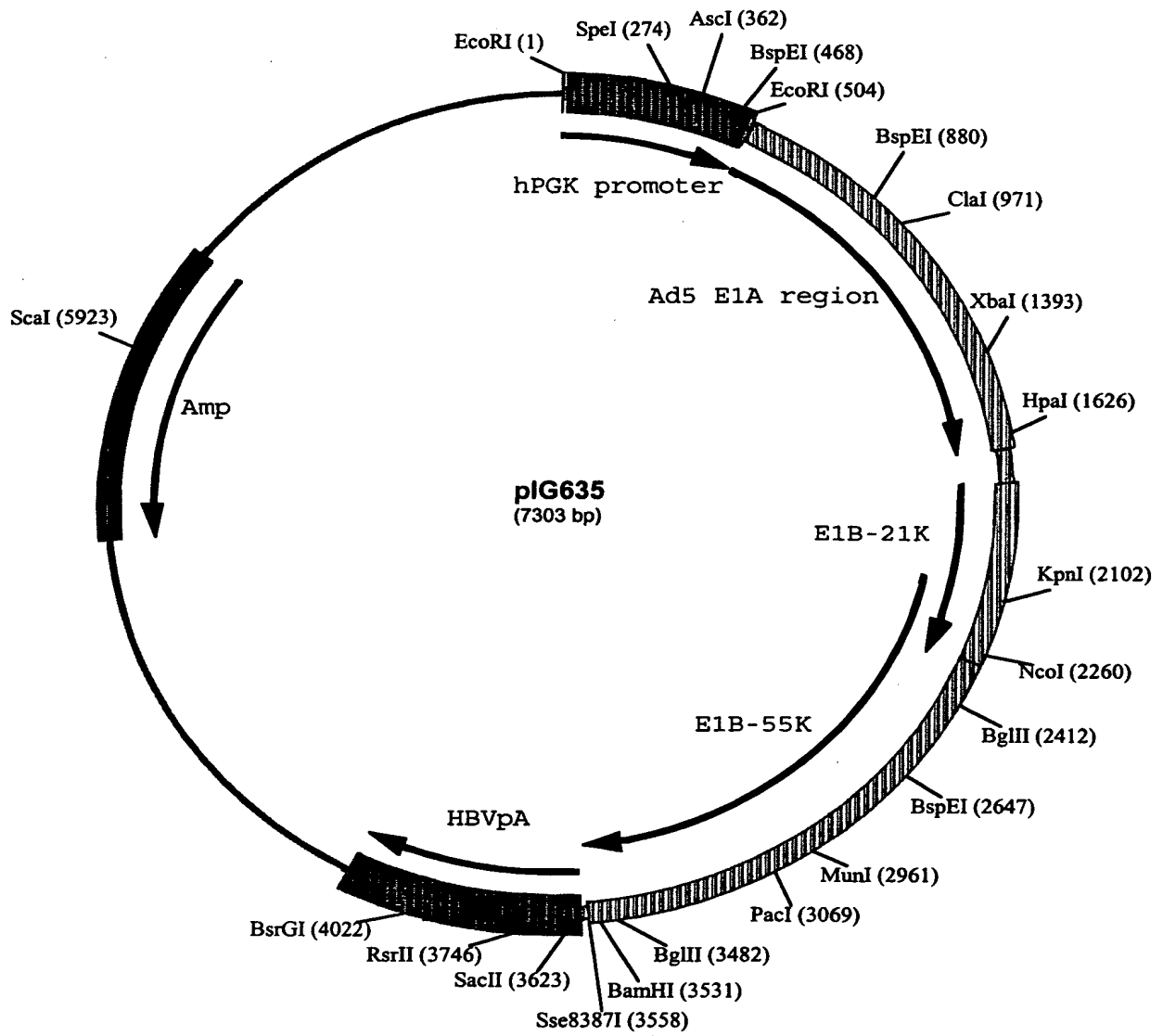


Figure 27

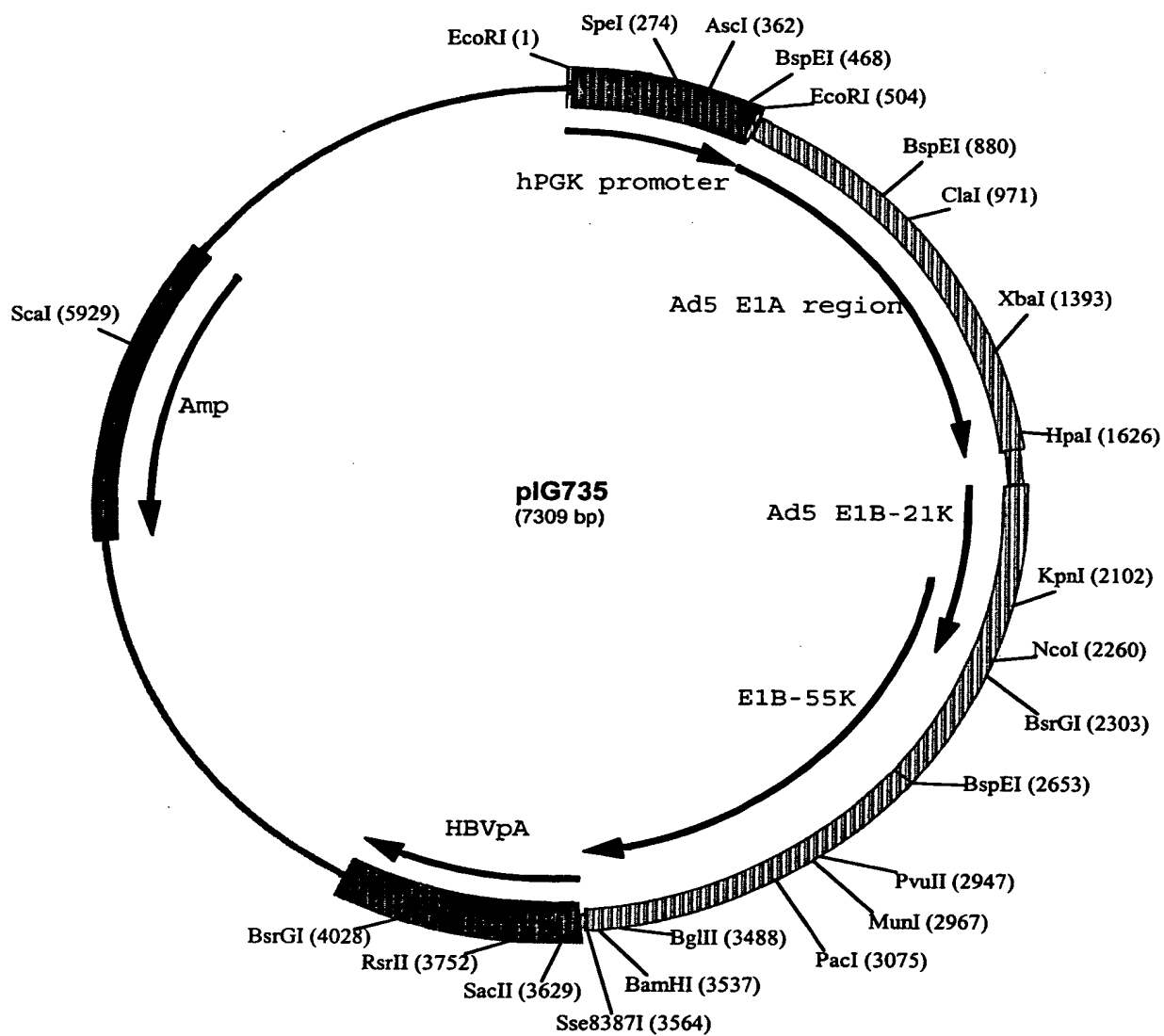


Figure 28

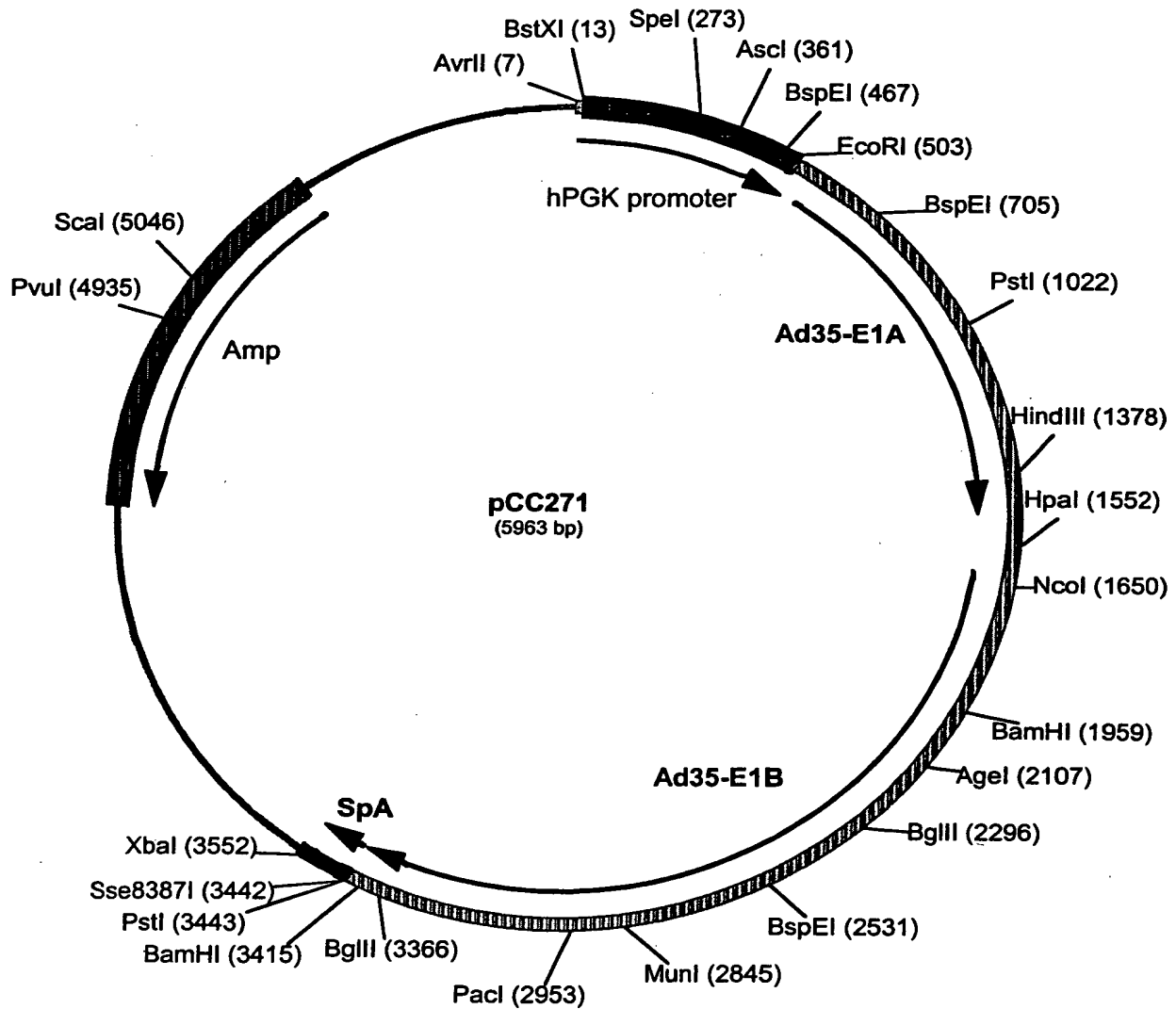


Figure 29

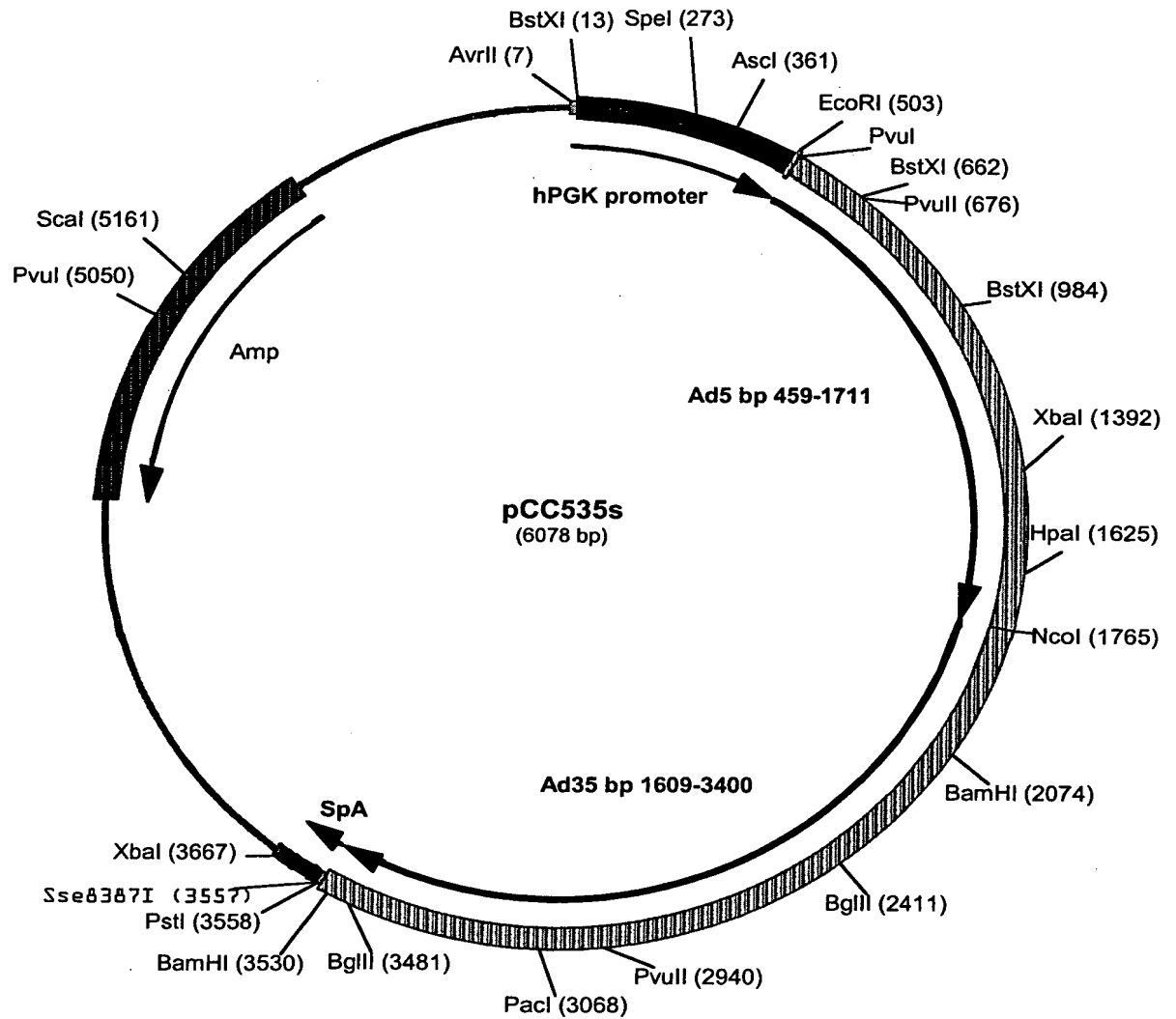


Figure 30

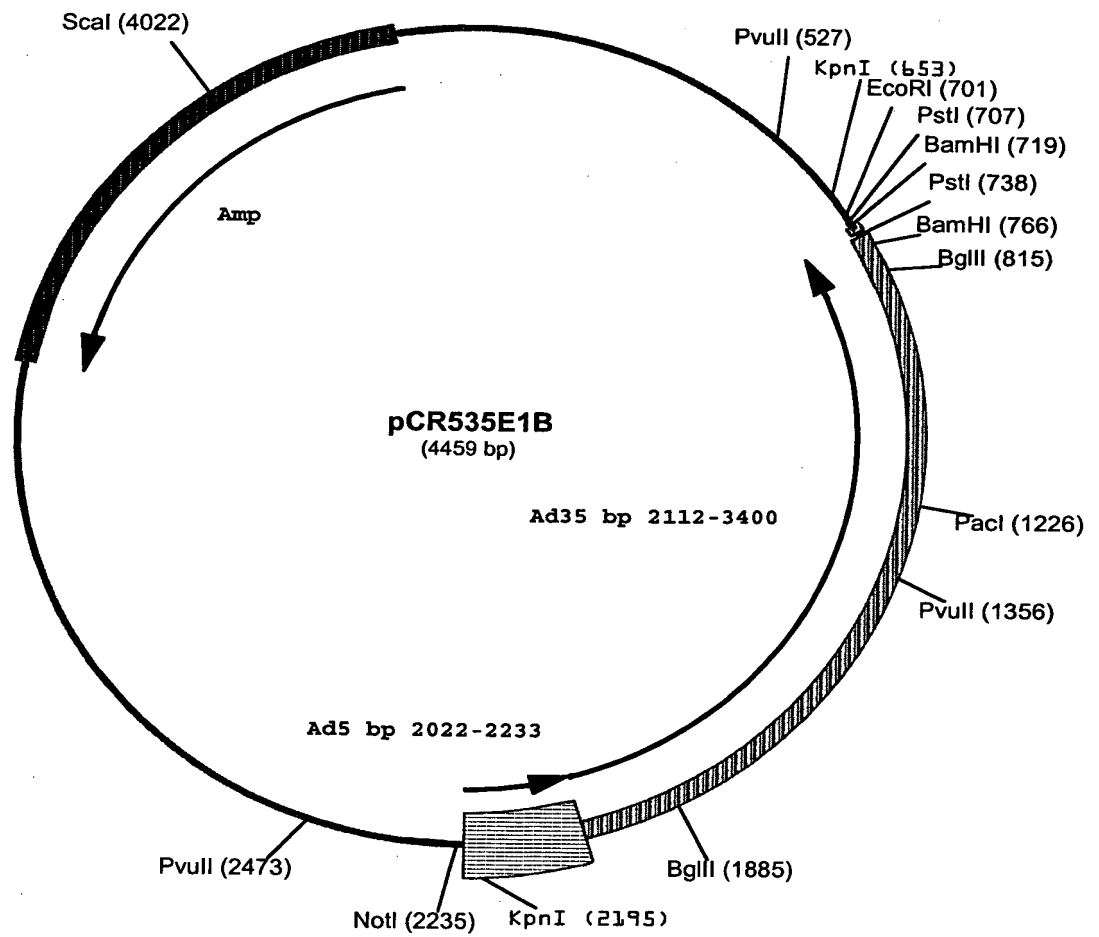


Figure 31

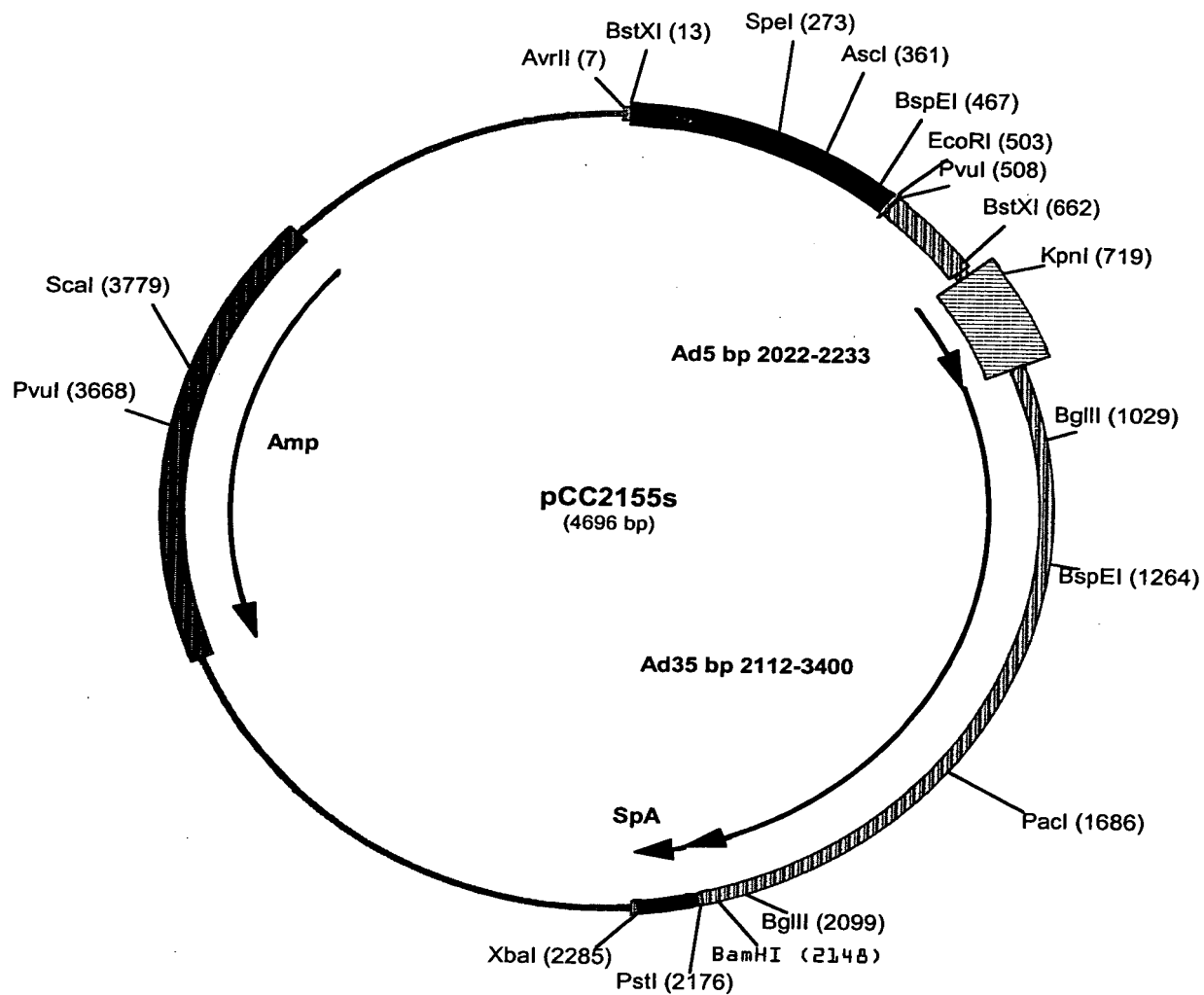


Figure 32

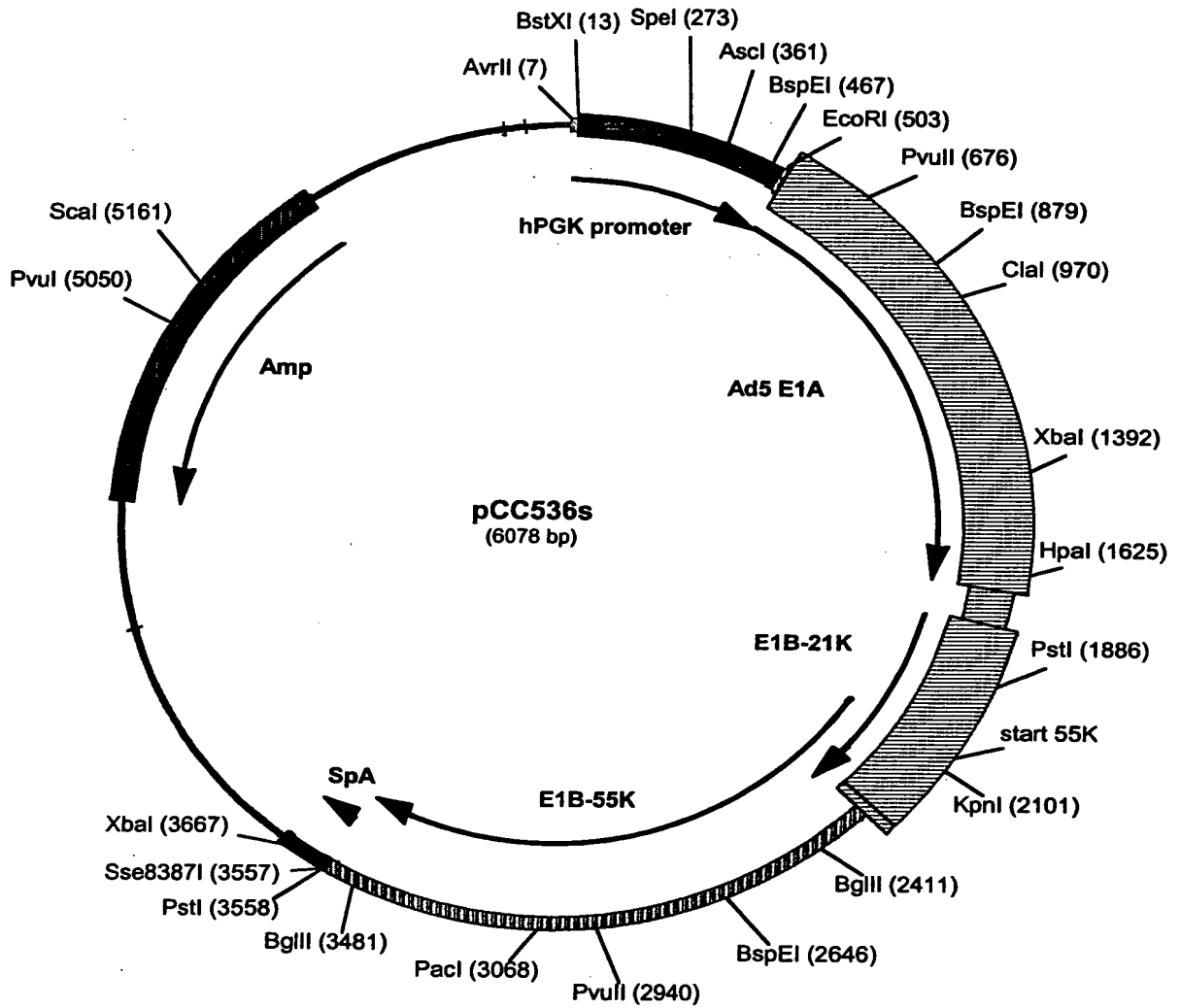




Figure 33

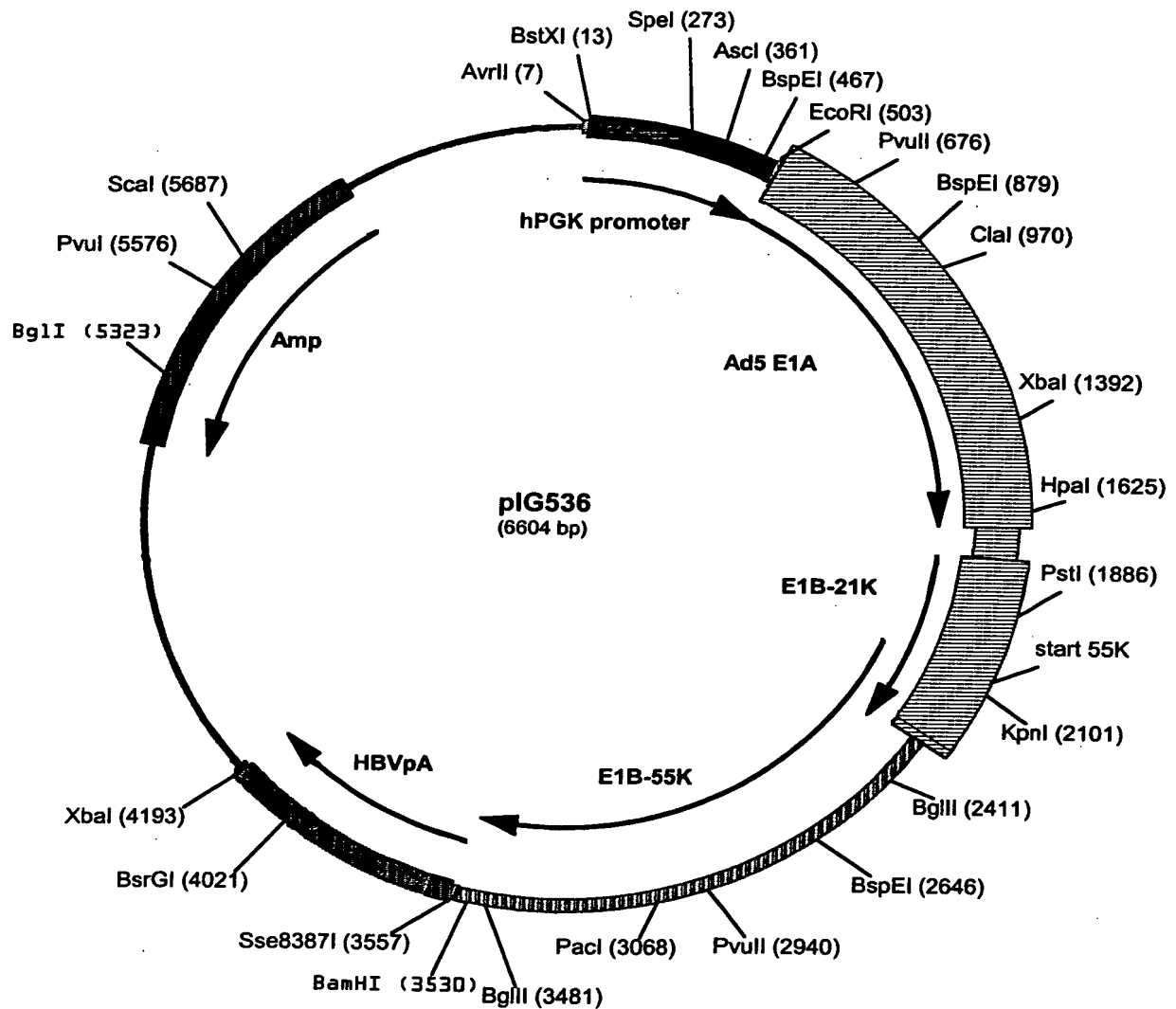


Figure 34

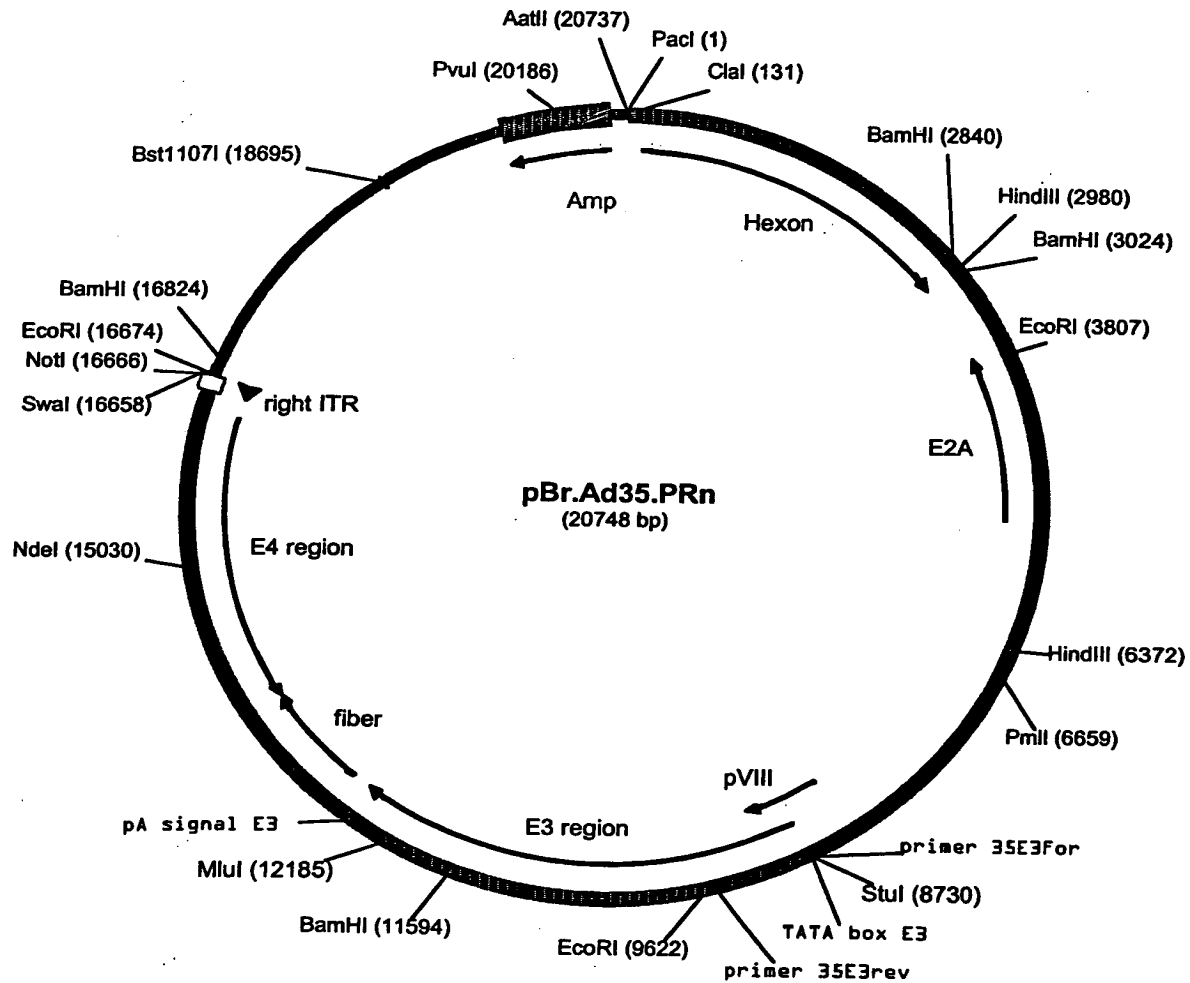


Figure 35

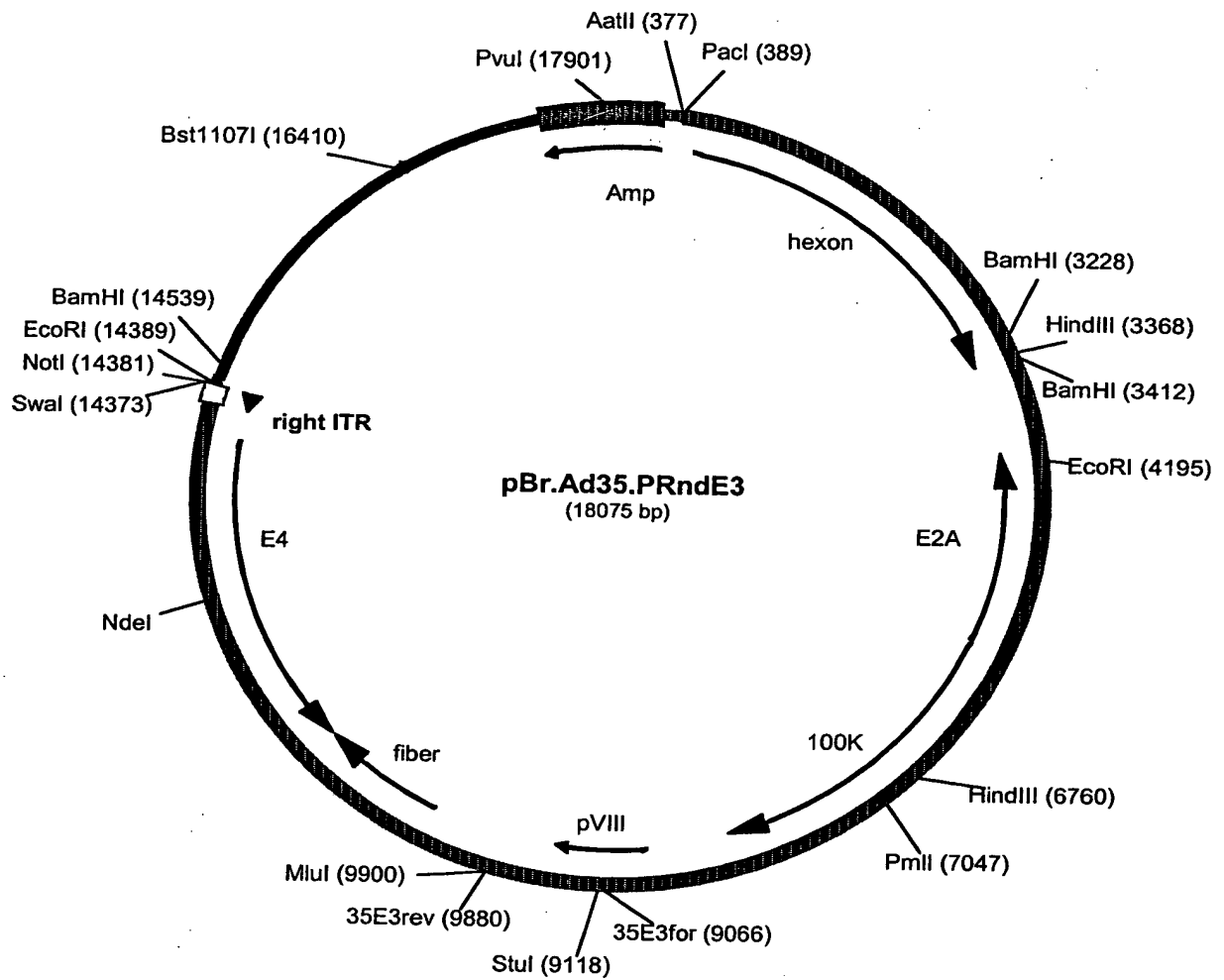
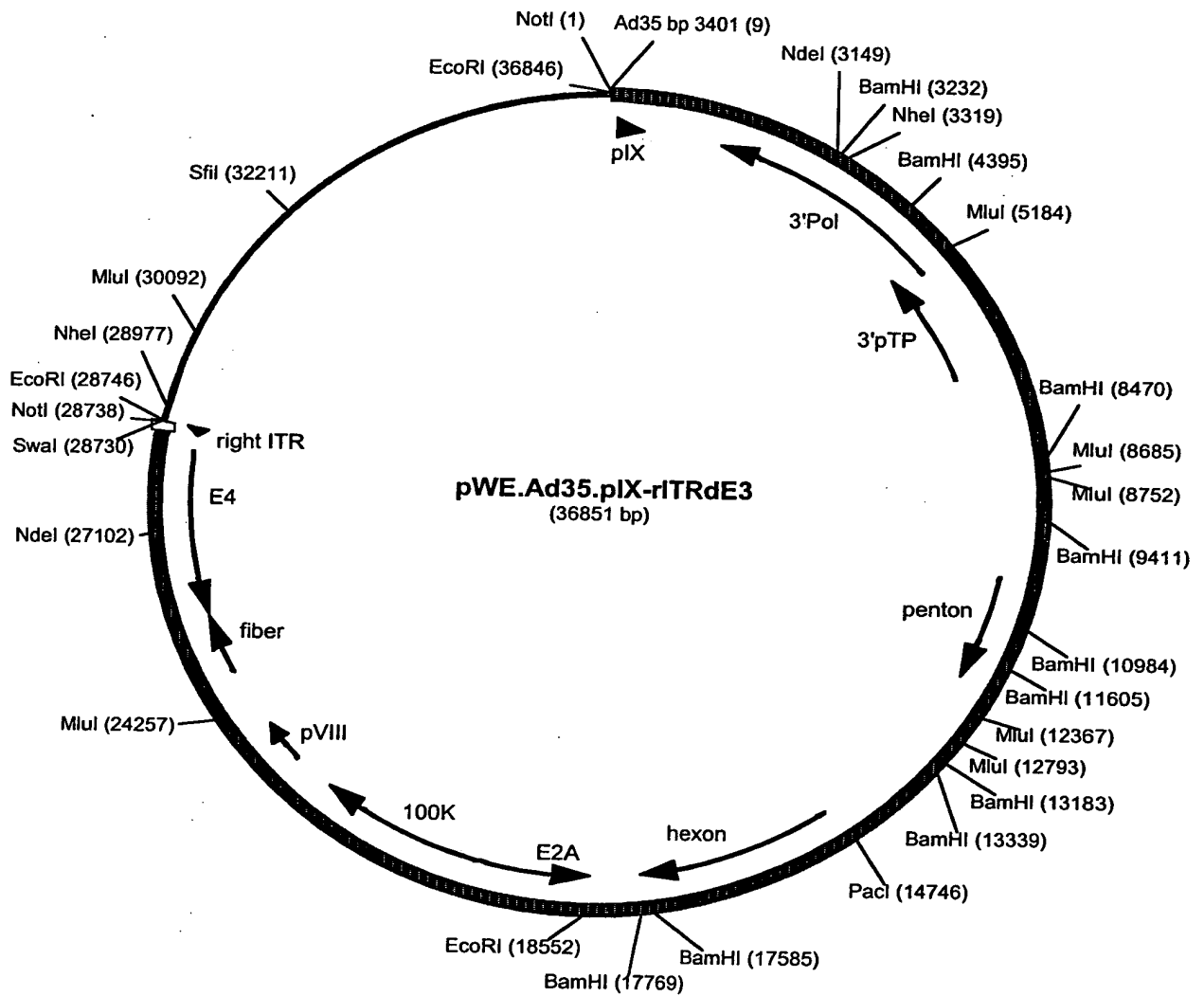


Figure 36



TITLE: COMPLEMENTING CELL LINE

Inventor: Vogels et al.

Serial No.: 10/002,750

Docket No.: 2183-5148US

Figure 37 A: Alignment of E1B-21K sequences from pCC536s, wtAd35 and wtAd5

1	MEAWECLEDFSAVRNLL	EQSSNSTSWFWRFLWGSSQAKLV	CR	IKEDYKWE	pCC536s, 21K, PRO
1	MEAWECLEDFSAVRNLL	EQSSNSTSWFWRFLWGSSQAKLV	CR	IKEDYKWE	Ad5, E1B-21K, pro
1	MEAWECLEDFSAVRNLL	EQSSNSTSWFWRFLWGSSQAKLV	CR	IKEDYKWE	Ad35, E1B-21K, pro
51	FEELKSCGELFD	SLNLGHQALFQEKV	IKTLDFST	PGRAAAVAF	LSFIK
51	FEELKSCGELFD	SLNLGHQALFQEKV	IKTLDFST	PGRAAAVAF	LSFIK
51	FEELKSCGELFD	SLNLGHQALFQEKV	IKTLDFST	PGRAAAVAF	LSFIK
101	DKWSEETHLSGGYL	LDFLAMHLWRA	VVRHKNRLL	LLSSVRPAI	IPTEEQ
101	DKWSEETHLSGGYL	LDFLAMHLWRA	VVRHKNRLL	LLSSVRPAI	IPTEEQ
101	DKWSEETHLSGGYL	LDFLAMHLWRA	VVRHKNRLL	LLSSVRPAI	IPTEEQ
150	QQQEEARRRQEQ	SPWNP	PRAGLD	PPVEEAE	
150	QQQEEARRRQEQ	SPWNP	PRAGLD	PPVEEAE	
151	HPPEVMEPA	VLEEEQ	QED	N	PRAGLDPPVEEAE

Decoration 'Decoration #1': Box residues that differ from the Consensus.

pCC536s, 21K, PRO  
Ad5, E1B-21K, pro  
Ad35, E1B-21K, pro

